

Send original copy by

State of Texas

For TDWR use only Well No.	
Located on map	
Received:	

WATER WELL REPORT Texas Department of Water Resources P. O. Box 13087 ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side Austin, Texas 78711 (Kerville Bus Terminal)

Address 2427 800rr (State) N 0720 CENTRAL direction from miles in . (N.E., S.W., etc.) (Town) ☐ Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Section No. _ _ Township _ _Block No. _ Abstract No. _ _Survey Name _ Distance and direction from two intersecting section or survey lines ☐ See attached map. ✔ Mapon. 3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): 5) DRILLING METHOD (Check): New Well ☐ Deepening Domestic Industrial Public Supply ✓ Mud Rotary ☐ Air Hammer ☐ Driven ☐ Bored ☐ Plugging Reconditioning ☐ Irrigation ☐ Test Well ☐ Other _ ☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other. 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: To (ft.) From (ft.) ☐ Open Hole Straight Wall ☐ Underreamed 63/4 Surface 384 ☐ Gravel Packed Other _ Date drilled 22081 If Gravel Packed give interval . . . from _ To (ft.) Description and color of formation 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Steel, Plastic, etc. Setting (ft.) New Gage 200 Dia. Perf., Slotted, etc. Screen Mgf., if commercial From Screen 218 Τо GALVANIZED Steel **358** 4 240 0 261 <u>PLAStic</u> 364 2 263 PLAStic. <u> 384</u> .016 41 105 CEMENTING DATA 374 Cemented from 9) WATER LEVEL: Artesian flow _____ gpm. 10) PACKERS: Туре Depth 11) TYPE PUMP: ☐ Jet ☐ Cylinder ☐ Turbine (Use reverse side if necessary) Depth to pump bowls, cylinder, jet, etc., 13) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable water? Yes Yes No 12) WELL TESTS: □_Pump □ Bailer ☐ Jetted ☐ Estimated ☐ Type Test: If yes, submit "REPORT OF UNDESIRABLE WATER"

Type of water? ______ Depth of strata _____ _Depth of strata Type of water? _ Was a chemical analysis made? ☐ Yes ☐ No I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. ___Water Well Drillers Registration No. <u>#2035</u> Hou. Rosslyn

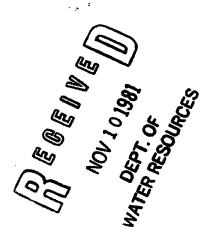
Please attach electric log, chemical analysis, and other pertinent information, if available.

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).



State of Texas

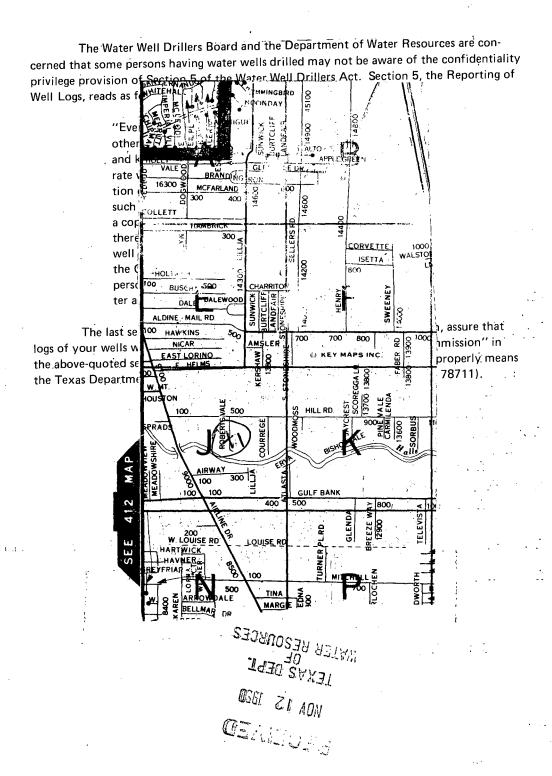
Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087

WATER WELL REPORT

For TDWR use only	
Well No. 65-14	4-7/1
Located on map	183

Austin, Texas 7871	1	ATTENTIO	ON OWNER	: Confidei	ntiality F	'rivile	ge Notice o	n Keverse	Side Re	eceived:	CIF	.3'	
1) OWNER	M.E. Hesl	.op		Address	1350	1 R	oberts	vale	Houston	, TX			
2) LOCATION OF		_{ame)} ris	٠,		(Str		RFD)		(City)	(S	tate) (Zi	p)	
County		man al		miles in	(N.E.	, S.W.	d , etc.)	direction from	m	(Tow	n)		
31	ZECOUNTY /	THP (NO	9. 4)	☐ Legal d	osavintion								
Driller must comple	te the legal descrip	tion to the righ	nt	Section	on No.	13	JBlock	k No	Townsh	ip			
with distance and di tion or survey lines,													
well on an official C General Highway M	luarter- or Half-Sca	le Texas Coun	ty // /						ection or surve				
General Flightway Wi	ap and attach the i	nap to this for	()	_/			.						
3) TYPE OF WOR	K (Chook):	4) BBOROS	ED USE (Ch		ached mar	s.	E) BBILLE	NO METUO	D (Obserts)				
							5) DRILLI			.	B		
∏ New Well □ Reconditioning	☐ Deepening ☐ Plugging		ic □ Industr n □ Test We						r Hammer 🔲 ble Tool 🔲				
	L i lagging								Die 1001	Jetted 🗀	Other		
6) WELL LOG:		Dia. (in.)	METER OF F From (ft.)	To (ft.)	1		HOLE COMP		aight Wall	п.	In downones d		
_	, 77 570		Surface			•	vel Packed		ner				
Date drilled	7-31-79	4	0	3481		If G	ravel Packed		from				
		6 3/4	0	3241									
From To (ft.) (ft.		Description ar	nd color of fo material	ormation	8) (CASIN	IG, BLANK F	PIPE, AND V	WELL SCREEN	N DATA:			
	₹ ,				Dia.	New		Plastic, etc.		Settir	ng (ft.)	Gage	
0-10	Surface				(in.)	or Used		Blotted, etc. Mgf., if com	mercial .	From	То	- Casing Screen	
10-19	Yellow &	gray cl	.ay		4	N	Sch. 4	O PVC		0	324	1	
19-24	Red & whi	te clay	-		2½,				s, Inc.	348	328	 	
24-36	Red clay				2 2	N	Sch.	40 li n	er .	328	324		
36-42	Red shale	;											
42-58	Red & whi	te clay	•										
<u> 58-72</u>	White cla	ıy		•									
72 - 85	Red clay	4				ļ						_	
85-104	Red & whi					l	<u>. </u>	-				<u> </u>	
104-118	White cla		-		_		•	スクイ CEM	IENTING DAT	「A Surf:	ace		
118-137 137-165	Sand	.ce cray			-	emen	ted from —P	ressur	re ft. to	Dari		ft.	
	White cla	137	R	ECEIVED	┤ `;	/lethod	a usedRA	YMOND	WATER W	ELLS			
171-188	Sand	. y		10		emen	ted by		(Company or	Individual)			
188-214	White cla	у	AM	R 26 19	9)	WAT	ER LEVEL:						
214-236	Sand			CR/TDW	R.	Static level 200 ft. below land surface Date 7-79							
236-238	Rock					Artesian flowgpm. Date							
238-259	Sand	40.010-				140 0000500							
259-274 274-301	Red & whi	te cray			10) PACKERS: Type Depth R & L "K" 324								
301-305	Sand Rock							παц	"K"	224			
305-312	Sand	****				-							
312-316	White cla			·-··									
316-348	Sand	<u> </u>	•		11)	TYP	E PUMP:	••		·	·		
,						∃Turl	oine [∃ Jet	Submersible	e [☐ Cylinder		
					r] O+b	ar						
	(Use reverse s	ide if necessary	y)		— ⁻	Pepth	to pump bow	vls, cylinder,	jet, etc., 2	52	ft.		
-13) WATER QUA					48)		. =====	···					
Did you know water? ☐ Y	ingly penetrate any es	strata which o	ontained und	lesirable	l l		L TESTS:	-					
If yes, submit	"REPORT OF UN				L				☐ Bailer 〔				
	? I analysis made?		strata No		_	Yieli	a:	gpm with	ft. c	irawdown a	arter n	irs.	
	-		tify that this	well was dril	led by me	or u	nder my supe	ervision) and	that				
		each and all o											
NAME_C.A.	Raymond,	Jr.		Mater M	Iall Drillar	e Pos:	stration No	TDL	774				
	(Type o	r Print)	· · · · · · · · · · · · · · · · · · ·							•			
ADDRESS 1001	ll Airline	Dr.				on,	TX	77037				_	
A	(Stree) or RFE	o) . ——	N		(City)	77850		ברונו כוכו	(State)	(Zip)		
(Signed)	4xayn	rond	<u>á</u>				ND WAT						
Please attach electri	\ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	er Well Driller) llysis, and othe	¥	formation, i				(Co	mpany Name)				
1	-			•							•		

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY



Send original copy by . certified mail to the Texas Water Development Board P. O. Box 13087 Austin, Texas 78711	State of			Well No. Located Received	B use only 65-14-77 on map y 25
1)OWNER: Person having well drilled Olds	Press and Forge	Address 330	3 Carr St.	Houston,	ТX
	(Name)		or RFD)	(City)	(State)
Landowner S	ame	Address(Street	or RFD)	(City)	(\$5.55)
2)LOCATION OF WELL:		(Street	OI RFD)	(CILY)	(State)
County Harris	,mile		direction from		
Locate by sketch map showing landman hiway number, etc.*	arks, roads, creeks,) ation with distan ons or survey lin		(Town) ons from
	•	Labor		League	
SEE REVERSE SIDE	North .	Block		Survey	
	4	Abstract No			
(Use reverse side if necess	sary)	(NW\(\frac{1}{2}\) NE\(\frac{1}{2}\) SW\(\frac{1}{2}\) S	E装)of Section		
3)TYPE OF WORK (Check): New Well \mathbf{X} Deepening	4)PROPOSED USE (Check): Domestic Industr		5) TYPE OF WE	LL (Check): Driven	Dug
Reconditioning Plugging	Irrigation Test W	Vell Other	Cable	Jet t ed	Bored
6)WELL LOG: Diameter of hole 4 in.	Depth drilled 808 ft. All measurements made from	•	11 302 ground level.	ft. Date drill	.ed 12-20-74
	ption and color of mation material	9) Casing: Type: Old	New Stee	X Plastic	Other
O 24 Surface	Clay	Cemented from		ft. to	ft.
24 48 Clay		Diameter	Settin	g ·	
48 72 Clay an	d Sand	(inches)	From (ft.)	To (ft.)	Gags
72 96 Clay	. `.			•	
96 120 Clay an	d Sand Streaks		· · · · · · · · · · · · · · · · · · ·		
120 144 Sand an	d Gravel	10) SCREEN: Type Stainle		had barr	
144 168 Sand an	d Clay] '	ss steer r		
	d Gravel	Perforated X		Slotted	
192 216 Sand an	· · · · · · · · · · · · · · · · · · ·	Diameter (inches)	Settin From (ft.)	g To (ft.)	Slot Size
	d Sand	#12 guage	292	302	
	d Shell	2½'" Blank	278	292	
264 302 Sand (Use reverse side if	necessary)				
7) COMPLETION (Check):	•	11) WELL TESTS:		v .	
Straight wall X Gravel packed Under reamed Open Ho	ſ	Was a pump test	made? Yes	No A If ye	es, by whom?
9) WATER TEVEL.		Yield:	gpm with	ft. drawdown	n afterhrs.
Static level 152 ft. below 1	and surface Date 12-20-74	Bailer test	gpm with	ft.drawdown	afterhrs.
Artesian pressurelbs. per		Artesian flow	gpm		
Depth to pump bowls, cylinder, je	t, etc., 283 ft.	Temperature of	water		
below land surface.		12) WATER QUALITY: Was a chemical	analysis made?	Yes	
		,	contain undesirab		Yes No.
		Type of water?_		_depth of strate	a

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

NAME R. B. Lowry

(Type or Print)

Water Well Drillers Registration No. 146

ADDRESS 4012 Fulton; Pro 0, Box 8707; Houston, TX 77009

Ol2 Fulton; P.O. Box 8707; Houston, TX 7700
(Street or REP)
LOWRY W

(Signed) (Water Well Driller)

TX 77009 (State)

WATER WELLS
(Compa ny Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area, e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

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Texas Victor Development Board

DEVELOPMENT BOARD

DECEIVE DE CO



State of Texas

WATER WELL REPORT

Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087
Austin Texas 78711
ATTENTION OW

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

Austin, Texas 78711	ATTENTIO						Theverse Side		·	
1) OWNER A A N	full -	Ser	Address	14	22	Ja	stor the	resto	77093	<i>T</i>
2) LOCATION OF WELL:	aille					•	rection from	ity)	(State) (Zip	')
			miles in	(N.E.,	, S.W.,	etc.)	. doctron from		(Town)	
			☐ Legal desc							
Driller must complete the legal descrip with distance and direction from two i			Section I	۷o		Block	No T	ownship _		
tion or survey lines, or he must locate	and identify th	ne	Abstract	No		Su	rvey Name			
well on an official Quarter- or Half-Sca General Highway Map and attach the r			Distance	and di	rection	n from two in	tersecting section or	survey lin	es	
•	·		See attach	od man		<u> </u>				
3) TYPE OF WORK (Check):	A) PROPOS	SED USE (Che		ed map		•	n 65-14-4 IG METHOD (Chec			
New Well Deepening	I A 4		ial 🔲 Public St		- 1	~ 4			m	
☐ Reconditioning ☐ Plugging			ell 🗌 Other		-		tary ☐ Air Hamme ry ☐ Cable Tool			
6) WELL LOG:	 			_			 		ed Li Other	
WELL LOG:	Dia. (in.)	METER OF H From (ft.)	To (ft.)			HOLE COMPI n Hole		u . 15	► □ Underseamed	
0 1 1		Surface				rel Packed	Other	Al	Underreamed	
Date drilled 6-1-85	63/4	0	346]			ive interval from			
From To (ft.) (ft.)	Description a	nd color of fo material	rmation	8) (CASIN	IG, BLANK PI	IPE, AND WELL SO	REEN DA	ATA:	
A are To	do			Dia.	New	Steel, Pl	astic, etc.		Setting (ft.)	Gage
0 77 / 3	xon_			(in)	or Used	Perf., Slo	otted, etc. Vigf., if commercial	 	rom To	Casing Screen
99-106-06		<u></u>		06	1/-	PVC	77		2 - 330	Corcen
100 - VIO CO	1 1	<u>-</u>		111	1/	100	A access	72	0-346	
20-23	ce_			172	1	•	scree-	ووا	0-544	
232 340	70									
7 27 - 71 10 100			·							
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				1	l	L	CEMENTING	- L		<u> </u>
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· · · · · · · · · · · · · · · · · · ·				7		l used ted by	00 To a	7		
				1 5	emem	led by	(Compa	ny or Indiv	vidual)	
				9)	WAT	ER LEVEL:				
				1	Static	love 23	ft. below land s	rurfaco	Date 6-2-8	5^ ^
				7		ian flow		dirace	Date	
		2 E2 E E			711100		<u> </u>			_
	13(JE V	[[]	10)	PACI	KERS:	Type	Depth		
				(1)	XZ	1/2 /	Tacke		325	
	LIA C	G 20 198	35							
	D	EPT. OF	<u> </u>							
	WATER	RESOLIE	<u> </u>	11)	TYPE	E PUMP:				
				_ [] Turt	oine 🗆	Jet Subm	nersible	☐ Cylinder	
				_ [] Othe	er	· · · · · · · · · · · · · · · · · · ·			
(Use reverse :	side if necessar	y)		- J	epth 1	to pump bowl	s, cylinder jet etc.	-2	ft.	
13) WATER QUALITY:				1	سدر	anot.	se to	70-		
Did you knowingly penetrate any	strata which	contained und	desirable	12)	-WEL	L TESTS:	11/2 0	•		
water?	DESIRABLE	NATER"			∃Тур	e Test:	Pump Entaile	r □Je	etted 🗌 Estimat	ed
Type of water?	Depth of	strata	·	.	Yield	d:	gpm with	ft. draw	down after h	rs.
Was a chemical analysis made?	∟ Yes ∫	No.		J					· · · · · · · · · · · · · · · · · · ·	
							rvision) and that wledge and belief.			
ham II								4		
COMPANY NAME FLLWE		(WI	V. Water	Well Dr	iller's	License No	192	-7_		
ADDRESS 25337		Lon	1 Pd	•	Si	an'	Tan	7	7381	
ADDRESS Street or RFI		· ruv	(Ci	ty)	1		(State)		(Zip)	
(Signed)	ill_	-P	(Sin	ned)	•					
(Licensed	Water Well Dr	Y	-			(Registered E	Oriller Trainee)	Mott N	OWR use only o. 65 -/4-7/	1
Please attach electric log, chemical and	ziysis, and othi	er herriueut iu	normation, it a	valiable	.			Locate	d on map yes c.	F-S.



The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Send original copy by
certified mail to the
Texas Department of Water Resources
P. O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER	Touston	Inte	rnation	al Tel	eport,II - Address —	nc.		3003	Moffett	Houston	,Tx.	
2) LOCATION		(Na	ame)		•	(Str	eet or	RFD)	(City)	(Stat	e) (Zip)
County _			<u> Marris</u>		_ miles in	(N.E.	S.W.	direc	tion from	(Town)		
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	-			<u> </u>							
Driller must con					☐ Legal desc Section I	-		Block No	Towns	ship		
with distance an	nes, or he must	locate a	nd identify th	e	Abstract	No		Surve	y Name		· · · · · · · · · · · · · · · · · · ·	
well on an offic General Highwa					Distance	and di	irectio	n from two inters	secting section or surv	vey lines		
	••				See attach	ed ma	p. 1/2 V	100	50			
3) TYPE OF W	ORK (Check):	1	4) PROPOS	ED USE (Che		_	7007	•	METHOD (Check):			
	☐ Deep	ening	☐ Domest	ic 🖾 Industri	al 🛛 Public Su	ylqqı		☐ Mud Rotary	✓ ☐ Air Hammer ☐] Driven □ Bo	red	
Recondition	ning 🗆 Plugg	jing	☐ Irrigatio	n 🔲 Test We	II 🗆 Other			☐ Air Rotary	☐ Cable Tool ☐]Jetted □ Ot	her	
6) WELL LOG			DIAI Dia. (in.)	METER OF H	OLE To (ft.)	l'.		HOLE COMPLET				
			4 3/4	Surface	80'		•	n Hole vel Packed	Straight Wall Other		erreamed	
Date drilled	4-11-85		10"	11	50'] `			interval from		_	
<u> </u>				<u> </u>					-			
From (ft.)	To (ft.)		Description ar	nd color of fo material	mation	8) (CASIN	IG, BLANK PIPE	, AND WELL SCREE	N DATA:		- 1
0	20	<u>to</u>	p soil	& black	Clay	Dia.	New or	Steel, Plasti Perf., Slotte		Setting ((ft.)	Gage Casing
20	40	gr	gáyclay			(in.)	Used	Screen Mgf	., if commercial	From	То	Screen
60	80		ay clay			+	N N	Class 20	0 PVC Casia	g +24"	50	
		sai	1 <u>u 1</u> 2	ga.		-	TA	Screen		80 "	60'	12ga
						Ž 11	N	PVC Blan		60'	64'	nzge.
						<u></u>						
						9)	CEME	NTING DATA	[Rule 319.44(b)]	Surfac	:e	
						'	Cemer	ited from	ft. to			_ft. ft.
]. 1	Metho	d used	Pressure	cament		
] '	Cemer	ited by	Raymond 1	Water Mo	:11s	
						10)	SURI	ACE COMPLET	ION			
· · · · · · · · · · · · · · · · · · ·						Specified Surface Slab Installed [Rule 319.44(c)]						
						☐ Pitless Adapter Used [Rule 319.44(d)] ☐ Approved Alternative Procedure Used [Rule 319.71]						
				· · · · · · · · · · · · · · · · · · ·			⊔ Ap	proved Alternativ	e Procedure Used (R	ule 319.71]		
						11)	WAT	ER LEVEL:				
	·					1	Sta	tic level3	nt ft. below land s	urface Date_		<u></u>
						Artesian flowgpm. Date						
						12)	PAC	(ERS:	Туре	De	pth	
	- · · · · · · · · · · · · · · · · · · ·				W B F	 					<u>.</u>	
,		.	17		VE		TVD	E PUMP:				
· .			<u></u>	SEP - 9		_ ער	Turl	_	t 🖺 Submersib	ole 🗆 C	ylinder	
·] [Oth	er				
		everse si	de if necessar			[Depth	to pump bowls, c	ylinder, jet, etc.,	50'	ft.	
15) WATER C	UALITY: nowingly penetr	ate any		R RESO		14)	WEI	L TESTS:				
water?	☐ Yes 💂	No			esirable	'-'		e Test:	mp 🔲 Bailer	☐ Jetted ¾	🖸 Estimate	ed
	mit "REPORT (ater?								om with5ft.		er <u>4</u> hr	s.
Was a chen	nical analysis ma	ide?	☐ Yes	☑ No								
									ne statements herein a eing returned for con			
COMPANY NA	ME <u>Raym</u>	<u>೨ಗಿದೆ</u> Type or	Water M Print)	ells_	Water V	Vell Dr	iller's	License No	774			
ADDRESS	1001: (Street		rline D	r.	(Cir		ust	on, Tx. 7	7037 (State)	(Zir	o)	
(Signed)		2000	nnel	dr.		ned)			10:0:07	\ - '}		
	-	' <i>!!</i>	Vater Well Dri		<u>_</u>			(Registered Drill	10	or TDWR use of	4-41	
Please attach el	ectric log, chem	ıcal ana	lysis, and othe	r pertinent in	rormation, if a	vailable	е.		L	ocated on map	Yes DLI	

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the department, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a department copy, shall include the name, mailing address, and telephone number of the Board and the department. The well log required herein shall at the request in writing to the department, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

· The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

30)

	· · · · · · · · · · · · · · · · · · ·				
Send original copy by certified mail to the	State o	f Texas		For TWDB	use only
Texas Water Development Board				Located	65-14-76 on map Vos
P. O. Box 13087	WATER WEL	T DEDODT		Received	: 75 ⁷ /
Austin, Texas 78711	WAIER WEL	L REPORT		_dls	
1) ((1)		^ ^			- (2524)
1) OWNER: Person having well drilled.	10- Hell americas	Mc Address Po.	Rad 47127	Tallas	Tirtos
	(Name)	(Str	eet or RFD)	(City)	(State)
Landowner William M.	10	Address) windles	,)	
(Name)	<u> </u>	Address	eet or RFD	(City)	(State)
00					(55425)
2) LOCATION OF WELL: JARRIS	41	4	44		
County	mil	es in (N.E., S.W., e	direction from		(Town)
Locate by sketch map showing landmark	s. roads. creeks.	or	location with distar		,
hiway number, etc.*			ctions or survey lin		
TON	•	Labor		Loamie	
/RV/29,00	a a . 9 u	nabor			
IRVING TON 65	5-3/- d. N. North	Block		Survey_	
0	4	Abstract No.	•		
(1)					
(Use reverse side if necessar	, · · · · · · · · · · · · · · · · · · ·	(NW½ NE½ SW	ኔ SEኒ) of Section		
3) TYPE OF WORK (Check):	(A) PROPOSED HEE (Check)		E) THE COLUMN	TTT (011-)	
New Well Deepening	4)PROPOSED USE (Check) Domestic Indust		5) TYPE OF WE	Driven	Dug
			/		6
Reconditioning Plugging	Irrigation Test	Well Other	Cable	Jet t ed	Bored
6)WELL LOG:					8/2//
Diameter of holein. De	epth drilled <u>552</u> ft.	Depth of completed	well 532	ft. Date drill	ed
41	1	#ft.abov			7
AI.	.1 measurements made from	ft.abov	ve ground level.		
	ion and color of	9) Casing:	/	/	**************************************
(ft.) (ft.) forma	ition material	Type: Old	New Stee		Other
0 3 Top	Soil	Cemented from	0	ft. to <u>#</u>	54 ft.
3- 405 Clay					
3- 70 ceng		Diameter (inches)	Settir From (ft.)	To (ft.)	Gage
405-440 5 and			^	11511	
440-453 Clay		<u>Q</u>	0	707	40
The state of the s		- <i>y</i>	454	490	30
453-480 S and	,	- //	504	508	30
480-490 C Pay		10) SCREEN:		300	<u> </u>
490-504 5 and		Type SCREEN: 5S	<i>K</i> .		
		Perfoxated		Slotted	
504-508 Clay	·	rerrorated		510cceu	
508-526 sand		Diameter	Settir		Slot
300 004 3000	-, -	(inches)	From (ft.)	To (ft.)	Size
	·	4	480	504	.0/4
•		4	508	526	.016
(Use reverse side if ne 7) COMPLETION (Check):	cessary)	11) WELL TESTS:			
// COMPLETION (Check):		II) WELL IESIS:			
Straight wall Gravel packed	Other	Was a pump t	est made? Yes	Ne If ye	s, by whom?
Under reamed Open Hole	<u>,</u>	·			
onder reamed open note	,	Yield:	gpm with	ft. drawdown	afterhrs.
8) WATER LEVEL: Static level 26 4ft. below land	8/23/24	notton toot	gpm with	64. dud	- Ch
Static level	surface Date / 23/19	baller test_	gpm with	rt.drawdown	arternrs.
Artesian pressurelbs. per squ	are inch Date	Artesian flo	wgpm	•	
Depth to pump bowls, cylinder, jet,	etc. 354 ft.	Temperature	of water		
bepth to pump bowrs, cyrinder, jet,		remperature			
below land surface.		12) WATER QUALITY	: al analysis made?	Yes	NA.
		was a chemic	ar anarysis made:	165	
		Did any stra	ta contain undesiral	ble water? Y	es No.
		Type of wate	r?	denth of strata	
		<u> </u>			
	rtify that this well was drill				
$(Y_{-}) O$	l of the statements herein are	s true to the best o	my knowledge and	1501	
NAME Carl DUSSE	<u> </u>	Vater Well Drillers	Registration No	1001	
(Type or Print)	1 Parchin	11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Taxa	_
ADDRESS 9739 / WOUS	TONU- 1005/11/	<u> </u>	1115TDK	IEKCE	<u> </u>
(Street or RED)	(City	y) 1/2	0/11 N/C	(State)	
(Signed) Carl Bussell	<u> </u>	D05	5211 KJ	on, Inc	<i>'</i>
(Water Well Dril	ller)		(Company N	ame) T	
		~			/ a 1.
Please attach electric log, chemical ar	nalysis, and other pertinent	information, if avai	lable.		
	4 3				



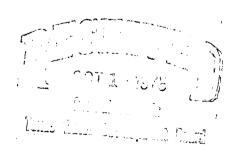
The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

DECEINER BOARD
TENAS WATER
TENAS WATER
TENAS WATER







					65.14.7H
Send original copy by certified mail to the	State of	f Texas		For TWDB Well No.	use only 65-14-7H
Texas Water Development Board P. O. Box 13087	TAMES THE	, DEDONM	**	Located o Received:	n map Ves
Austin, Texas 78711	WATER WELI	L REPORT		dle	
1)OWNER: Person having well drilled // +	FIONAL BEVERAG	© CoAddress 1600	STUDEM ON	IT House	7007 ON TEXAS (State)
Landowner SAME		Address(Street		(City)	(State)
2) LOCATION OF WALL:					
County BARKIS	mile	es in	direction from		Town)
Locate by sketch map showing landma hiway number, etc.*		or Give legal loc	ation with distance ons or survey lines	es and direction	
manine	#82	Labor		League	
map on 65-08-9.	North	Block	*y**	Survey	
63-08-9	4	Abstract No			
(Use reverse side if necess	ary)	(NW\ NE\ SW\ S	E社) of Section		·
3) TYPE OF WORK (Check): New Well Deepening	4)PROPOSED USE (Check): Domestic Indust		5)TYPE OF WELL Rotary	(Check): Driven	Dug
Reconditioning Plugging	Irrigation Test W	Vell Other	Cable	Jetted	Bored
6)WELL LOG: Diameter of hole	Depth drilled 338 ft.	Depth of completed we	11 338	ft. Date drille	16-12-75
	All measurements made from	0		Duce drive	
	ption and color of mation material	9) Casing: Type: Old	New Steel	Plastic	Other
0 4° To		Cemented from	240	ft. to	
. /	CONSOLDATED	Diameter	Setting		
290' 338 SA	nd - Cornue/	(inches)	From (ft.)	To (ft.)	Gage
		4"		290	
		Ī			· · · · · · · · · · · · · · · · · · ·
		10) SCREEN:	< 00	$-\mathcal{Q}$	
			3. no a	<i></i>	
		Perforated		Slotted	
	_	Diameter (inches)	Setting From (ft.)	To (ft.)	Slot Size
		2"	318	338	169a
(Use reverse side if	nece ssary)				
7) COMPLETION (Check):		11) WELL TESTS:			
Straight wall Gravel packed	Other	Was a pump test	made? Yes	No / If yes	, by whom?
Under reamed Open Ho		Yield:	gpm with	ft. drawdown	afterhrs.
8) WATER LEVEL: Static level	nd surface Date 6-12-71	Bailer test	gpm with	ft.drawdown a	fterhrs.
Artesian pressurelbs. per s	quare inch Date	Artesian flow_	gpm		
Depth to pump bowls, cylinder, jet	, etc., <u>/90</u> ft.	Temperature of	water		
below land surface.	•	12) WATER QUALITY: Was a chemical	analysis made?	Yes	No -
			contain undesirable		es No.
•					
I hereby c	ertify that this well was drille				
	11 of the statements herein are	true to the best of m	y knowledge and bel	lief.	
NAME OM (Type or Print)	Busse // W	ater Well Drillers Reg	istration No	70)	
ADDRESS 973 & N. /Je	ou. Horsha	Hev.		Tex	
(Styleet or RFD)	o Bus of City	8	11.	(State)	
(Signed) (Water Well Dr	iller)	_ Ausse	(Compa ny Name		
Please attach electric log, chemical	analysis, and other pertinent in	nformation, if availab	le.		





2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated:

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

JUN 8 1976

Section Review Control

Texas Mator Review Control



1.3 m. SINL 1.0 m. EIWL





Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

Located on map -

1) OWNERDr. Carroll			- Address	3921	. Lyc	ons Ave.		uston, I	Х.	
	ame)	•			eet or	RFD)	(City)	(Sta	ite) (Zi	p)
2) LOCATION OF WELL: HATTIS County	_,2		_ miles in	NE		direction from	Houst	on		
				(N.E.	, S.W.	, etc.)		(Town)	
			Legal desci	ription	:				•	
Driller must complete the legal descrip						Block No	Towns	hip		
with distance and direction from two i tion or survey lines, or he must locate			Abstract	No		Survey Name				
well on an official Quarter- or Half-Sca General Highway Map and attach the n			Distance	and di	irectio	n from two intersecting sec	tion or surv	ey lines		
· · · · · · · · · · · · · · · · · · ·	nap to this form.			_						
			☐ See attach	ed map	o. <i>C</i>	n65.05.9				
3) TYPE OF WORK (Check):	4) PROPOSED	USE (Chè	ck):			5) DRILLING METHOD	(Check):			
X New Well Deepening	☐ Domestic [☐ Industria	al 🗆 Public Su	pply		Mud Rotary ☐ Air H	lammer [Driven 🗆 E	ored	
☐ Reconditioning ☐ Plugging	☐ Irrigation [☐ Test Wel	U 🔀 Other			☐ Air Rotary ☐ Cable	Tool [Jetted 🗆 C	ther	· · · · · · · · · · · · · · · · · · ·
6) WELL LOG:	Ground V	Vater H	leat Pump	7) [BORE	HOLE COMPLETION:	<u> </u>			
		om (ft.)	To (ft.)		_		ht Wall	□Un	derreamed	_
		Surface			•	vel Packed Other	2 stri	ng cemen	ited	
Date drilled	6-3/4		530		If G	ravel Packed give interval	. from	ft.	to	ft.
From To (ft.) (ft.)	Description and c mat	olor of for erial	mation	8) (CASI	NG, BLANK PIPE, AND WE	LL SCREE	N DATA:		
0 30	Clay			Dia.	New			Setting	ı (ft.)	Gage
	Sand			(in.)	or Used	Perf., Slotted, etc. Screen Mgf., if comm	ercial	From	То	- Casing Screen
	hale			4"	N	Steel Casing		0	483	Sch.
	lay			2½"		PVC Blank Liner		475	490	40
· ·	Sand			21/2"		PVC Screen	•	490	530	.012
	Clay & Shal	.e			 					+
	Sand Clay				 					+
	and			 	\vdash		,			+
	Clay				1					+
	and				\vdash					
	g			 	L	CEME	NTING DA	T.A.		 -
				1 ,		483		0		_
						Halliburtor	ft.1	to	 	ft.
				7		ted by <u>Robinson Wa</u>		11		
· · · · · · · · · · · · · · · · · · ·				1 `	,emen			Individual)		
				9)	WAT	ER LEVEL:				
				1	Stati	c level 198ft. below	land aurfo	no: Doto		
						sian flow qpm.				
	-			1	Aites	gpm.		Date		
				10)	PAC	KERS: Type		Depth		
				1. /		K		 475		
				 		,				
	1		· .						7	-
	···									
	DAAV	6 7 (07	11)	TYP	EPUMP: 3HP 17-st	age Ja	cuzzi		
	MAY	U / -	gl .	1 _	∃Tur	_	Submersib		Cylinder	
				1 .	Oth	er				
(Use reverse s	ide if necessary)] [Depth	to pump bowls, cylinder, je	t, etc., <u>3</u>	15	ft.	
13) WATER QUALITY:		-								
Did you knowingly penetrate any	strata which cont	ained unde	esirable	12)	WEL	L TESTS:				
water? Yes XNo				\ [⊐тур	oe Test: 🗆 Pump 🗀	Bailer	☐ Jetted	☐ Estimat	ted
If yes, submit "REPORT OF UN Type of water? potable	DESIRABLE WAT	ta		1		d: gpm with	ft.	drawdown af	ter h	ırs.
Was a chemical analysis made?	☐ Yes ☐ I					<u></u>				
						under my supervision) and the est of my knowledge and be				
		ie statemen	no noroni ale (. 46 (U	THE D					
	Water Well		Water W	Vell Dr	iller'e	License No.	X RAX XI	1464		
(Туре о	r Print)		vvalci v		3	E.COMPO INC.				
ADDRESS11607_FM_1492	•		Houst	ar.		. n	Per	770	196	
(Street or Brit	3)		HOUST (Cit	بر لانک (۷٫)		(S	tate)		ip)	
(Signed) MG	Kenne	\sim	(Sign	ned)						
	Water Well Driller			u/	-	(Registered Driller Trainee) F	for TDWR use	only	7
Place attach electric log chemical and	liveis and other no	ertinent inf	ormation if a	واطوانور	P		V	vell No. 🔑 🖰	<u>, , , , , </u>	

Please attach electric log, chemical analysis, and other pertinent information, if available.

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).



Send original copy by certified mail to the Texas Water Development Board P. O. Box 12386 Austin, Texas 78711

State of Texas

WATER WELL REPORT

	For TWDB use only Well No. 65-14-7D
	Located on map yes
	Received: <u>L7</u>
ا م ،	Form GW 8
alle	Form GW 9

1) OWNER: Person having well drilled Power-P	ac Co., Inc.		Addre	ss 1514 T	elephone.Ho	uston, Texas
Pina Oil da	(Name)			(Street or R		
Landowner Fina Oil Co.	(Name)		Addre	(Street or R		n. Texas
2) LOCATION OF WELL:						
2) LOCATION OF WELL: Harris Labor_		League			_ Abstract No	
NW 1 NE 2 SW 2 SE 2 of Section (Circle as many as are known)	Block N	·			Survey	
miles indirection from						NORTH
(N.E., S.W., etc.)	(Town)	 •				4
LOCATION OF WELL: Hig	hway 75 & Riche	y Rd.				
Sket	ch map of well location wi				on	
	or survey lines, and to l					
3) TYPE OF WORK (Check): New Well	4) PROPOSED USE (C Domestic □ In				5) TYPE OF WE Rotary 🛣	LL (Check): Driven □ Dug □
Reconditioning Plugging	Irrigation 🗖	Test Well	□ Othe	er 🗆	Cable 🗆	Jetted □ Bored □
6) WELL LOG: J, H	250					9 /2 0 /6=
Diameter of holein. Dept	h drilled 358 ft					drilled 0/10/67
A11	measurements made from		ft.abo	ove ground leve	1.	
From To Description (ft.) (ft.)	and color of material	From (ft.)	To (ft.)		Description and col formation materi	
0 35 Surface White		248	253	Shale 1		
35 48 Red Clay		253	264	Sand		
48 113 Brown Clay		264	298		ock & Broker	Shale
113 144 Sand		298 308	308 329	Sand	70 m d	
144 186 Hard Shale 186 232 Sand		329	338	Shale S	andy Broken	Sand Rook
232 233 Shale Break	338	358	Sand	HOY DIOREN	Dand Nock	
233 248 Sand				(Use revers	e side if necessary)
7) COMPLETION (Check):		8) WA	TER LEVE			8/20/67
Straight wall 🗗 Gravel packed 🗆 Othe	r 🗆				ow land surface D	
Under reamed					. per square inch	Date
9) CASING: Type: old New Steel Plastic	□ Other □	10) SC	REEN LO	P-012 Sta	inless	
Cemented from O ft. to			rforated		Slotted 🗖	
Diameter Setting		Diamet	er	Se	tting	Slot
(inches) From (ft.) To (ft		(inche	s)	From (ft.)	To (ft.)	size
4" 0 343		2 ¹ / ₂	-	342	357	.012
		<u> </u>				
11) WELL TESTS:		12) Pt	MP DATA:			
Was a pump test made?	If yes by whom?	Ma	nufactur	er's Name J a	cuzzi Mfg.	Co.
With Air						
Yield: gpm with ft.	drawdown after hrs	T	7peS1	ubmersib]	е н.р	2
Bailer testgpm withft.		De	signed p	umping rate	gpm	☐ gph ☐
Artesian flowgpm Dat		т.	me nower	unit Ele	etric	
Temperature of water		1			jet, etc.,1	68 _{ft} .
Was a chemical analysis made? Yes		İ		surface.		
Did any strata contain undesirable water						
Type of water?de_						
I hereby certi	fy that this well was dri	lled by me	or und	er my supervisi	on) and that	
each and all	of the statements herein a	e true to	the bes	t of my knowled	lge and belief.	
NAME R. B. LOWRY)	Water V	Vell Dril	lers Registrati	on No. 140	
Address 4012 Fulton, Street	Ho	uston			Tex	as (State)
(Street or BFD)	(City	')	I'UMB.	Y WATER W	ELLS	(State)
(Signed) (Water Well Driller)					ompany Name)	
{		_	. e'	., 1.		
Please attach electric log, chemical analys	sis, and other pertinent in	nformation	n, if ava	llable.		

Oct 13 1967

Control Records
Torics Victor Development Board





					_
certified mail to the Texas Water Development Board	e of Texas			For TWDB use Well No. Located on m Received: Form GW 8 Form GW 9	14-16 14-16
1) OWNER: Person having well drilled Olds Press & Forge (Name)	Addre	ss 3303 Ca		Houston (City)	Tex.
Landowner Same	Addre	SS(Street or RFD)		(City)	(State)
2) LOCATION OF WELL: III manife			·	· · · · · · · · · · · · · · · · · · ·	
County Hairing Labor Block N					
(Circle as many as are known) miles in direction from (Town)	_•				NORTH
Sketch map of well location wi or survey lines, and to l	landmarks, roads, a	adjacent section			,
New Well Deepening □ Domestic □ In	ndustrial 💢 Munic			OF WELL (Check y X) Driven	□ Dug □
6) WELL LOC:	Test Well Othe		A12.0		□ Bored □
Diameter of hole 4" in. Depth drilled 302 ft All measurements made from	,		ft.	Date drilled_	5/19/6
From To Description and color of (ft.) (ft.) formation material	From To (ft.)	Des	scription an formation m		
	n 260 262	Sand - S			
56 64 Fine Broken Red Sand 64 96 Red Clay, Light Sand Breaks	262 265 265 272	Soft San Sand	dy Snal	.e	
96 120 Yellow Clay	272 277	Shale, S	andy		
120 154 Yellow Clay, Sand Streaks 154 192 Sand, Top Loose	277 303	Sand, Go	od	· · · · · · · · · · · · · · · · · · ·	
192 216 Sand & Gravel					
216 260 Red Shale		(Use reverse s	side if nece	ssary)	
7) COMPLETION (Check): Straight wall X□ Gravel packed □ Other □		1 <u>145</u> ft. below			
Under reamed □ Open hole □		essurelbs.	per square 1	nch Date	
9) CASING: Type: old □ New X□ Steel X Plastic □ Other □	10) SCREEN: Type St	ainless			
Cemented from 0 ft. to 279 ft.	Perforated	ď.	Slott	ed □	
Diameter Setting Gage (inches) From (ft.) To (ft.)	Diameter (inches)	Sett:	ing To (ft.		lot ize
4" 0 277 $9\frac{1}{2}$ #	21 "	282	302		11
11) WELL TESTS:	12) PUMP DATA:				
Was a pump test made? I Yes I No If yes by whom? Yes With air	Manufacture	r's Name <u>McDo</u>	nald Mf	g. Co	
Yield:gpm withft. drawdown afterhrs	Type _Sub	mersible	-	_н.р. 2 ј	HP
Bailer testgpm withft. drawdown afterhrs	Designed pur	mping rate		_gpm □	gph 🗆
Artesian flowgpm Date		unit <u>Elect</u>			
Temperature of water	Depth to bo	wls, cylinder, j	et, etc., _	210'	ft.
Was a chemical analysis made? 🖂 Yes 🛣 No	below land :	surface.			
and the contract of the contra					
Did any strata contain undesirable water? Type of water? depth of strata					

R. B. Lowry
(Type or Print) Water Well Drillers Registration No. 146 Address 4012 Fulton Street
(Signed) (Water Well Drill Texas (State) <u> Houston</u> LOWRY WATER WELLS
(Company Name) Please attach electric log, chemical analysis, and other pertinent information, if available. 2. ...

SEP 91966

Central Records Board

, ,





Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087
Austin. Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

Austin, Texas 78711					ga // compa com // compa			
1) OWNER Michael	Augustine	Address 4	(Stre	eet or	Charun	Hon (City)	. 170937. (State) (Z	
2) LOCATION OF WELL: County	>	miles in	(N.E.	. S.W.	direction from	m	(Town)	
		Legal descr	•					
Driller must complete the legal descri- with distance and direction from two		Section N	lo		Block No	Towns	ship	
tion or survey lines, or he must locate		Abstract	No		Survey Name			
well on an official Quarter- or Half-So General Highway Map and attach the		Distance	and di	rectio	n from two intersecting s	ection or surv	vev lines	
Ceneral riighway wap and attach the	map to this form.							
		See attach	ed map	. <u>^</u>	rapon 65.	14-40	-nomapfi	ound-
3) TYPE OF WORK (Check):	4) PROPOSED USE (Chec	:k):			5) DRILLING METHO	D (Check):		
New Well Deepening	Domestic 🗆 Industria	l □ Public Su	vlaa	ı	Mud Rotary 🗆 Ai		Driven Bored	
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well						☐ Jetted ☐ Other	
6) WELL LOG:	DIAMETER OF HO		,				3001.00	
6) WELL LOG:	Dia. (in.) From (ft.)	To (ft.)	1		HOLE COMPLETION:			
	Surface		l			aight Wall	☐ Underreamed	
Date drilled 6-5-85	11/2-12	87				•		
Date diffied 10		<u> </u>		IT G	ravel Packed give interval	from	ft, to	nt.
From To (ft.)	Description and color of form	mation	8) (CASIN	IG, BLANK PIPE, AND	WELL SCREE	EN DATA:	,
6 - 666 7-6	Oa.		Dia.	New	Steel, Plastic, etc.		Setting (ft.)	Gage
1 T T T T T T T T T T T T T T T T T T T	Way	·	(in.)	or Used	Perf., Slotted, etc.	moroial		Casing Screen
46-61 20	<u>-a'</u>		9	Osed	L	# -	From To	Screen
	·		11	W	PVC. Will	80-	5, 3,	
			2/2	10	100	سعوا	3/ 761	-
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					CEN	IENTING DA	ATA	
			С	ement	ted from	ft,	to	ft.
			Λ.	/lethod	d used			
			C	emen	ted by	(Company o	r Individual)	
				10/0 -	TED LEVEL	(Company o	- Individualy	
			1		ER LEVEL:		1 .	LY
		·	1	Statio	: levelft. belo	ow land surfa	ce Dat 6-5-0	
		·	ł	Artes	ian flowgp	m.	Date	
		WEL	1					
	10/5050	U (5)	110)	PAC	KERS: Type		Depth	
	AUC 00 1	loor U		Uf	Je. 5/	<u> </u>	to -20	
	AUG 201	1985	<u> </u>				·	
	DE87 A	<u></u>	ļ			· · · · · · · · · · · · · · · · · · ·		
	DEPT. O		 					
	WATER RESO	URCES	11)	TYP	E PUMP:			
			┤ 、□] Turl	oine Zet	☐ Submersit	ble 🗌 Cylinder	
			1		er			
	side if necessary)	· · · · · · · · · · · · · · · · · · ·	[Pepth	to pump bowls, cylinder,	, jet, etc.,	ft.	
13) WATER QUALITY:								
Did you knowingly penetrate ar water?	ny strata which contained unde	sirable			L TESTS:	A	_	
If yes, submit "REPORT OF UI	NDESIRABLE WATER"				e Test: 🗆 Pump			
Type of water?				Yiel	d: gpm with	ft,	. drawdown after	hrs.
Was a chemical analysis made?	☐ Yes 💢 No		<u> </u>					
	I hereby certify that this we each and all of the statemen							
COMPANY NAME FLL W.	ATHER W.W.	Je Water V	/ell Dr	iller's	License No.	92	9	
ADDRESS 2533	or Print) Richa	DF		کے	peris 7		77386	
(Street or RF		(Cit	y)	0		(State)	(Zip)	1 April
	Water Well Drille		red)		(Registered Driller Train		For TDWR use only Well No. 65-14-7	m_
Please attach electric log, chemical ar	ialysis, and other pertinent into	ormation, it av	andDle			l	ocated on map yes C	·F·S·

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Send osiginal colory certified mail to the Texas Department of Water Resources P. O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER CALCO AJ A	ouster	. anc	_ Address 2	Se	0	Halles	House	on Tex	770	03
2) LOCATION OF WELL: County	irie)		miles in	(Str	eet or	KFU) i	(City) (Sta	ste) (Zip)
county // County	•	,	miles in	(N.E.	, S.W.	, etc.)	from	(Town)	
Driller must complete the legal description	ion to the righ	n†	Legal desc	•		Block No	Tow	vnshih		
with distance and direction from two in tion or survey lines, or he must locate at	tersecting sec	-				Survey Na				
well on an official Quarter- or Half-Scale General Highway Map and attach the ma						n from two intersecti				
		V	See attach	ed map).					•
3) TYPE OF WORK (Check):		ED USE (Che	•			5) DRILLING MET				
New Well Deepening Reconditioning Plugging	•		ial 🗌 Public Su eli 🔲 Other			Air Rotary				
6) WELL LOG:	· · · · · · · · · · · · · · · · · · ·	METER OF H		7) [BORE	HOLE COMPLETION	N:			
4 5 45	Dia. (in.)	From (ft.) Surface	10 (11.)	1	•	n Hole vel Packed	Straight Wall Other	String	derreamed	
Date drilled 1-24-83	8	0	350	֓֟֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡		ravel Packed give inte		ft.	<i>[</i>	ft.
		nd color of fo	rmation	8) (CASIN	IG, BLANK PIPE, AN	ID WELL SCR	EEN DATA:		
$ \begin{array}{c c} \hline (ft.) & (ft.) \\ \hline ($		material L		Dia.	New	Steel, Plastic, et	c.	Setting	g (ft.)	Gage
18-24 Sa	nel	- ca	7	(in.)	or Used	Perf., Slotted, e Screen Mgf., if	tc. commercial	From	То	Casing Screen
24-30 Ca	7_2			5	IV	Puc Co	shing	20-	230	-/
30-53 Les	Cef			21/4	N	Plastie	Sera	<i>330</i> -	350	8
3-3-134 Cla	70			<u> </u>						
152-187				 						
187-206 Aa	Ld						· · · · · · · · · · · · · · · · · · ·			
206-215 Cla	10									
2/5-263 Ags		-							T	
263 286 00	70			$+$ $_{\sim}$			CEMENTING D	2 -	80	
297-320 20	7 .			1 -		ted from	ressi	t. to		ft.
320-350 Sa	lef		· · · · · · · · · · · · · · · · · · ·			ted by	Company	or Individual)		
	1	/		_		ER LEVEL:				0
	71-1			4	Statio	: level /80 _ft.	below land surf	face Date	1-26	83
		na 🖘 🗀		1	Artes	ian flow	.gpm.	Date		
· (c) [3	C E I	V L		10)	PAC	KERS:	уре	Depth		
			,)	5	\times	3 K F	acken	3	28	
الميوا ال	111121	1000								
	DENT (7F		•						
Wat	ER RES)URCES		11)	TYP	E PUMP:	1.0			
				<u> </u>		oine 🗆 Jet	Submer	sible 🗆	Cylinder	
(Use reverse si	de if necessar	y)		7] Oth Depth	erto pump bowls, cylin	der, jet, etc.,	273	ft.	
13) WATER QUALITY:	-]	•					
Did you knowingly penetrate any water? Yes No	strata which o	contained und	lesirable	i _		L TESTS:	ron	t		
If yes, submit "REPORT OF UND						e Test:	☐ Bailer	☐ Jetted	Estimate	
Type of water? Was a chemical analysis made? ,		strata		1	Yiei	d: gpm <i>v</i>	vitn	rt. grawdown ai	ter nr	5.
						nder my supervision) est of my knowledge a				
COMPANY NAMELLWEA						•	1970	9		
(Type or	Print)		W Water \	Nell Dr 🖊	iller's •	License No.		700-		
ADDRESS 2530	ruch	and 1	K. S. J. (cl	Mr.	سب	g /ix	(State)	1757	(ip)	
(Signed) OR Bil	lig	9	(Sig	ned)		<u>, </u>				
(Licensed V Please attach electric log, chemical anal	vater Well pri ysis, and othe		formation, if a	vailable	э.	(Registered Driller T	rainee)	For TDWR use Well No. 65 Located on ma	-14-71 p yes el	<u>F.s.</u>

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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File original copy with
Texas Water Commission
P. O. Box 2311, Capitol Station
Austin 11, Texas

State of Texas

CHILLERS LOG AND WELL DATA REPORT

65-14-7B
For use by TWC only
Well No. 65-14-16-
By Date 63
Man nh 102 (2)

1) Well (Owner:		J. D. Westco	<u>tt</u>		Augus	ta Driv	e, F	<u>Iouston</u>	, Texas	State
2) Land (Owner:		Name			Street or RF			City		State
			Industrial	☐ ;Irrigatio							
4) Locat:	ion of	wel:	l: County Ha	rris	Labor		League	<i>·</i>	Abstract No	•	
NW ¹ / ₁₄ 1	NE¼ SV as many as	Wil S are know	SE ¹ of Section	Block No	Surve	≟ y					
mí	les in		direction WE, SW, etc.		1515	Berin	g Drive	, Но	uston	27, Texa	l S North
from			Town								
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										•	
ok-				ch map of well r survey line	s, and to la	indmarks,	roads, and c			·	
Markada 6	1	•	Potany		DRILLERS L				,	1-31-62	
Method of	drilli	ing:_								1-31-0	
From	To		Description	measurements and color of		From	. above grou	nd lev	Descri	ption and col	
(ft)	(ft)			n material	· · · · · · · · · · · · · · · · · · ·	(ft)	(ft)		for	mation materi	lal
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<u>- 01</u> 98	13		Fine Sand	14 16						· · · · · · · · · · · · · · · · · · ·	
132	17	-	Hard Red Cla			-					
176	18		Good Sand			1					
710	1	79	dood Balla						2 10 10 10 10 10 10 10 10 10 10 10 10 10		
							(IIse c	ontinu	stion sheet	s if necessar	
	<u> </u>	1			COMPLE	TION DATA				11 1100000	37
		COM	PLETION		C.A	SING				SCREEN	r
Straight	wall[3 %	4 x 2½	Type:	Old Ne	±w¥			Type Sta	inless	Steel W.O.P.
Under rea	med 🔲		_	Cemente	ed from Su	rface	ft.				
Gravel pa	cked [3		to	176ft.				Perforated		Slotted [
Open hole	≘ 🔲			Diamete		Setti			Diameter		Setting
Other				(inches	s) from ((ft)	to (ft)		(inches)	from (ft)	189
				.				\dashv \vdash	5후	179	109
				.				\dashv		 	
			,	.							
			I hereby certif		11 4:1	1101 200	· · · · · · · · · · · · · · · · · · ·			1 41 4	
	10	2/1	each and all of	the statemen	nts herein ar	re true to	the best of	my kn	owledge and	belief.	106
Please at	tach o		Signature cric log, chemical analy	eie and other	r pertinent	informati	Company Name	ble.		Reg. NO	
			by your company or if y						following.		
11: #C11 *			by your company of if y		ER LEVEL A				TOTTOW ING.		
Static v	vator	love	118'		Pump type	Submer	sible				
			11.0					-		15	gpm gph 🗆
10. 0610			nping level	1							Speel Shu Cl
feet		u	hours gpm		lorsepower un						
									•		ft. below pump base.
					F 20 WWW.	, -, -,	., J, 5	· /			colon pump base.
										•	
Name of	contrac	ctor	testing well or install	ing permanent	t pump if oth	ner than y	our company;				
C-34 (62-	-4)										



TEXAS WALLER COMMISSION

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Dup

Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087

State of Texas WATER WELL REPORT

For TDWR use on Well No.	4-7F
Located on map_	141
Received:	

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side Austin, Texas 78711 Address 610 McKee St. 1) OWNER Builders Supply Houston, Texas (Street or RFD) (Name) (State) (Zip) 2) LOCATION OF WELL: Harris County _ miles in . _ direction from _ (N.E., S.W., etc.) ☐ Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County Section No. _ _Block No. __ __ Township _ Abstract No. _Survey Name _ Distance and direction from two intersecting section or survey lines. General Highway Map and attach the map to this form. □ See attached map. MAP ON \$\$ 65-05-67 4) PROPOSED USE (Check): 3) TYPE OF WORK (Check): 5) DRILLING METHOD (Check): ☐ Deepening X Mud Rotary Air Hammer Driven Bored ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Other ___ Reconditioning ☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other. 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: To (ft.) Dia. (in.) From (ft.) Open Hole ☐ Underreamed ☐ Straight Wall Surface 3/4 520' 5 ☐ Gravel Packed Other ____ Two-String Date drilled 2-20-81 11 **455** ' 3/4 If Gravel Packed give interval . . . from __ Description and color of formation To (ft.) 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Steel, Plastic, etc. Setting (ft.) New 0 10 Gage Fill Dirt Dia. Perf., Slotted, etc. Screen Mgf., if commercial 10 Red Gray 15 From Screen Τo 15 20 Sand 17 +18" N Steel Casing 455 4 " 20 45 Red Gray Steel Blank Liner 520 510 4" 45 Sand 52 Howard Smith Stainless 52 100 Red Gray 482 Rod Base Screen 510 100 160 Red Gray 482 480 Steel Blank Liner 4 " 160 170 Sand 10 Ft. Howard Smith Rod Base Screen 480 460 8 ga 170 180 Red Gray 4 " Steel Blank Liner 460 439 180 230 Sand 50 ft. Red Gray 230 260 CEMENTING DATA 260 280 Sand 20 Ft. 455' Surface Cemented from ft. to. Red Gray Pressure Cemented 280 288 Method used Sand 16 ga. 29ft. 288 317 Raymond Water Wells Cemented by (Company or Individual) Red Gray Sand 19' 317 321 9) WATER LEVEL: 321 340 _{Date} 2-20-81 340 380 Red Gray Static level 260 ft. below land surface 380 420 Red Gray ___ gpm. Red Gray Sand 6 ft. 420 440 440 446 10) PACKERS: Type Depth "Lead Seal' 446 455 Red Gray 439 20 ft. 455 476 Sand 478 476 Clay Sand 28 ft. 478 506 RECEIVED 506 510 Rock Sand 11) TYPE PUMP: 510 520 Clay 2 1982 □ Turbine ☐ Jet Submersible ☐ Cylinder (Use reverse side if necessary) Cn, ._ Depth to pump bowls, cylinder, jet, etc., _ 13) WATER QUALITY: 12) WELL TESTS: Did you knowingly penetrate any strata which contained undesirable water? 📝 🔲 Yes 🔀 No Bailer ☐ Jetted Estimated ☐ Pump If yes, submit "REPORT OF UNDESIRABLE WATER" gpm with ___40_ft. drawdown after 24_hrs. Yield: **200** ___ Depth of strata ____ Yes ANO Type of water? Was a chemical analysis made? I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. C.A. Raymond, Jr. ___Water Well Drillers Registration No. ___ (Type(or Print) 77037 10011 Airline Drive Houston, Texas (State) (City) Raymond Water Wells (Signed) (Company Name) Please attach electric log, chemical analysis, and other pertinent information, if available.

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OR BENNEY OF DESCRIPTION OF DESCRIPT

water technologists . . chemists . . microbiologists

28 December 1965

S0 2094-65

To: Layne Texas Company Houston, Texas

Sample marked: Well No. I, Baroid Div. Nat'l Lead, Channelview, Harris Cty, Texas.

Taken: 12-21-65 after 12 hrs. pumping at 351 gpm with Layne Pump. Static Head: 222.20%. Pumping Level: 276.45%. Screened: 580-735%.

Water Temp. 78°F. G. E. Ferguson

Received: 12-23-65.

WATER ANALYSIS results in parts per million (mg/1) except as noted

				•
Dissolved Residue at 105°C		308	Conductance, micromhos/cm, 25°C	515
Total Dissolved Solids, actual	•	437	Color, units	0
Total Dissolved Solids, calc.		428	Turbidity, units	Ī
Silica	SiO ₂	15	As Calcium Carbonate, CaCO3:	
Iron and Aluminum Oxides	R ₂ O ₃	2	Phenolphthalein Alkalinity	0
Calcium	Ca	12	Total Alkalinity	208
Magnesium	Mg	3	Total Hardness	43
Sodium (diff.) Na + K as	Na	101	Free Carbon Dioxide CO2	4
Carbonate	CO3	0	рН 7.98	
Bicarbonate	HCO₃	254	HYPOTHETICAL COMBINATIONS	
Sulfate	\$O ₄	10	Calcium Bicarbonate Magnesium Bicarbonate	4 9 19
Chloride	CI	31	Sodium Bicarbonate Sodium Suliaie	277
Total Iron	Fe	گردا ه ل ا	Sio ₂ + R ₂ O ₃	17 17
			Total Dissolved Solids, calc.	428
	:			

†Total Dissolved Solids, actual = Dissolved Residue + 50.8% of bicarbonate (HCO₃) ion

Microbiology Service Laboratories

By:

Edna Wood

65-14-7E

Q-1532



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AYNE TEXAS COMPAN

MATERIAL SETTING

REPORT NO. 7238 s. o. 2094-64 PAGE 1 OF 1

FILE NO. 3066 DATE 12-29-65

CUSTOMER LOCATION

FOR

Baroid Division

LOCATION WELL National Lead Company

Houston

SURVEY

FIELD

COUNTY

Harris STATE

Texas

OTHER LAND MARKS

Swamp

S.E. Corner of Plant

WELL DATA

NAME WELL

WELL NO. 1

ELEVATION DATUM

TYPE WELL Gravel Wall

SURFACE CASING CEMENTED Yes NO. SACKS 166 8% Cel

SIZE HOLE UNDERREAMED 24" DEPTH 750° GRAVEL TYPE112-113-165 NO. CU. YDS 54

TYPE SCREEN S.S.W.W. BarlugGAGE .045

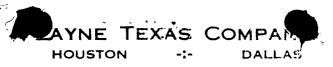
DRILLER B. Patton RIG NO. 10

OTHER

G.E. Ferguson

DEPTH	LENGTH	SIZE, KIND, WEIGHT MATERIAL	SKETCH
1.5'		10 3/4" O.D. T.O.E. 31.20#	
^	İ	surface casing, 1.5' above ground	
0	1	Surface	
470 570	533 5	Top of 6 5/8" O.D. Liner	
570	571.5	10 3/4" O. D. TOE 31.20# Surface	Cement
E 0 0	110	casing	- Ciricili
580	110	6 5/8" O. D. T.O.E. 18.97#	
(10	20	blank liner	
610	30	6 5/8" O. D. S.S. W. W. Barlug	
(25	, ,	screen, .045'GA	
625	15	6.5/8" O.D. T.O.E. 18.97#	
(A E	30	blank liner	103/4"
645	20	6 5/8" O. D. S.S. W. W. Barlug	109,4
695	50	screen, . \$45''GA	
995	50	6 5/8" O.D. T.O.E. 18.97#	
735	40	blank liner	
(35	40	6 5/8" O.D. S.S.W.W. Barlug	
748	13	screen . 045" GA	470'
740	13	6 5/8" O.D. T.O.E. 18.97# blank liner	470'
750	2		65/8'
150		6 5/8" O. D. Pin Point Set Nipple & B. P. Valve	lie pa
		D.I. Valve	
TOT AL.	DEPTH:	750!	i i i
		130	570'
		_	580'
			0000
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			Second Transfer Control of the Contr
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		2Dan	6000 Grave
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		، لأن يُنز ال	2000
		3/2000 in 12.29-los	T. D750'
		29-10	T. D750'
		12	1,5,19
		<u></u>	Q-/532

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65-14-75

REPORT NO 7237

DO 2084-65

PAGE 1 Of 1

FILE NO 3066

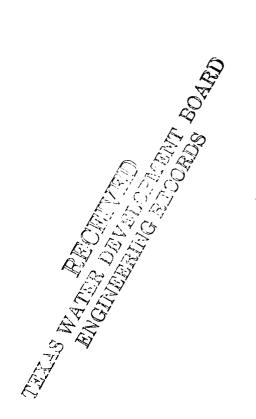
DATE 12-29-65

WELL LOG

	CUSTOMER LOCATION	WELL DATA
FOR	Baroid Division National Lead Company Houston	NAME WELL WELL NO. 1 ELEVATION DATUM RT C GR TEST HOLE SIZE 6 5/8 TO 880
SURVEY	FIELD	DATE STARTED DRILLING 12-7-65 DATE FINISHED DRILLING 12-9-65
COUNTY	Harris Texas	DRILLER B. Patton RIG NO 10 TYPE MUD Gel NO SACKS 35
OTHER LAND	Wallisville Rd. (Swamp) 1417	SURVEY Eastman TYPE Widco SURVEY Eastman TYPE Single-Shot OTHER B.J. Glidewell, G. Ferguson

DEPTH	EACH	DESCRIPTION FORMATION	SAMPLES				
STRATA	STRATUM	DESCRIPTION FORMATION	DEPTH	TYPE	NUMBER		
		!	,				
0		Surface			1		
251	251	Clay & Sandy Clay					
279	28	Clay & Streaks Sand			!		
297	18	Sand (Broken)			İ		
317	20	Sandy Clay & Streaks of Sand			i		
327	10	Sand					
343	16	Sandy Clay			1		
3 93	50	Sand			1		
524	131	Clay & Sandy Clay with Streaks of			:		
-		Sand					
549	2.5	Sand & Clay Streaks					
571	22	Shale					
595	24	Sand & Clay Streaks					
596	1	Clay					
611	15	Sand & Clay Breaks					
676	65	Sandy Clay			1		
685	9	Clay			1		
738	53	Fine Sand		٠			
740	2	Clay					
830	90	Sand & Clay Breaks		•	!		
832	2	Clay	•	. .			
855	23	Fine Sand			1		
857	2	Clay	1	•	1		
866	9	Sand	1		ĺ		
880	14	Sandy Clay	ı				
				1			
TOTA	L D EPTH	:, 880¹	•				
		1					
		0.0	•	•	1		
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Q-1532





HOUSTON

DALLAS

WATER WELL TEST

REPORT NO. 7239 2094-65 S. O.

PAGE 1 of 1 FILE NO. 3066

12-29-65

CUSTOMER LOCATION

TEST FOR Baroid Division

National Lead Company

Houston

SURVEY

FIELD

COUNTY

Harris

STATE

Texas

DESCRIPTION OF LAND MARKS

Wallisville Rd. (Swamp)

WELL DATA

NAME WELL

WELL NO. 1

DATE

ELEVATION

DATUM

WELL SIZE 10-3/4" x 6-5/8" x 24" UR

TOTAL DEPTH 7501 TOP SCREEN 5801

GRAVEL WELL Yes STRAIGHT WELL

TYPE SCREENSS WW BarLugge . 045"

TEMPERATURE OF WATER

WATER CONDITION

WATER MEASURING DEVICE

ORIFICE SIZE OTHER

64" x 4"

LENGTH

TEST PUMP DATA

DEPTH SETTING TOP OF BOWL 3501

LENGTH AIR LINE

NO. STAGES

TYPE BOWL LENGTH BOWL

SUCTION LT.

NO. SAMPLES

SAND CONTENT

OZ. PER 100 GAL.

ACTIVE STATIC HEAD AFTER PUMP STOPPED

5 MIN. to MIN. 15 MIN.

FT. FT. FT.

20 MIN.

25 MIN.

30 MIN.

FT FT. FT.

WATER SAMPLE TAKEN

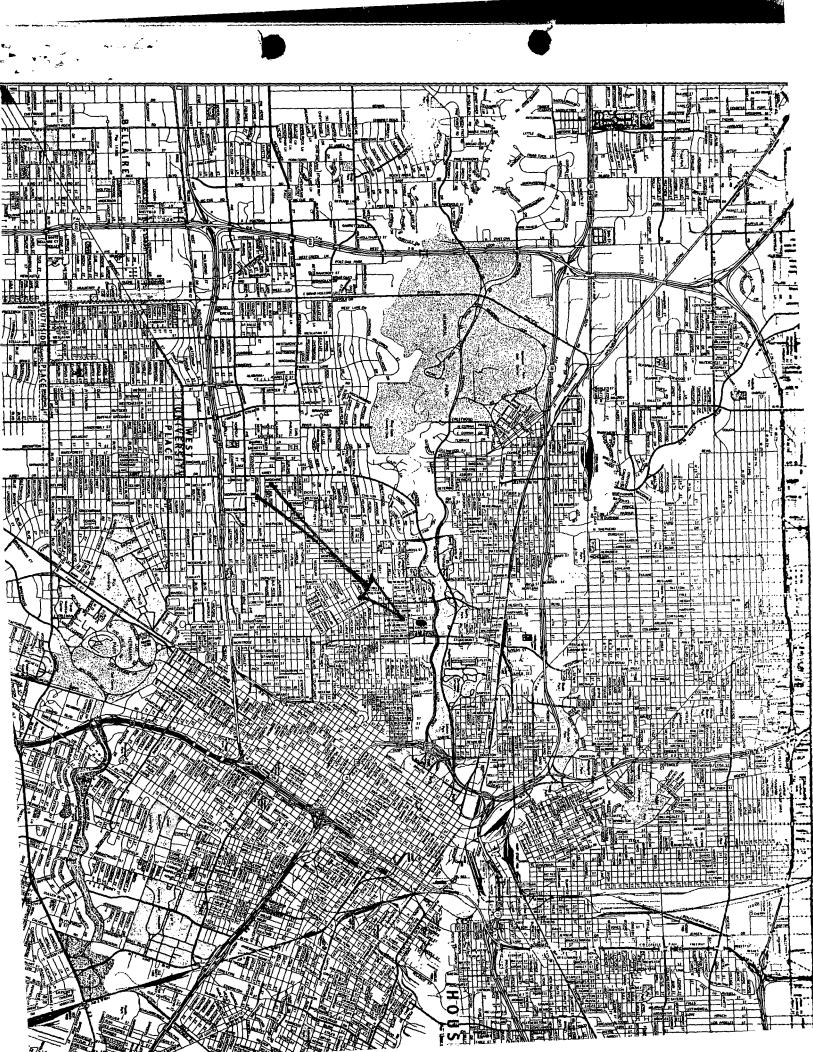
BACTERIOLOGICAL SAMPLE TAKEN

DRAWDOWN

SPECIFIC CAPACITY.

DATE	AIR LINE GAGE	PUMPING LEVEL	DISCH. PRESS.	HEAD ON ORIFICE INCHES	GРM	RPM	OPERATOR	REMARKS
12-21-65							1	
7:00				31	351		1	
8:00		271		31	351		222.20	
9:00		272.35		31	351		:	
10:00		273.15		31	351			
1:00		273.75	: i	31	351			
12:00 noon		274.40		31	351			
1:00		274.43		31	351		1	
2:00		274.84		31	351			
3:00		275.95		31	351		G.E.F.	
4:00		275.75		31	351			
5:00		276.12		31	351			
6:00		276.70		31	351			
7 :00		276.45	-	31	351			
			REC	OVERY				
: 7:01	2 33. 98	:		7:08	232.65			
7:02	234.68			7:09	232.40			
7:03	234.53		1	7:10	232.17			·
7:04	233.90			7:15	231.51			
7:05	233.56		•	7:20	230.71			
7:06	233.22			7:25	230.15			
7:07	232.90		<u> </u>	7:30	229.87		 	<u>.</u> /
OBSERVER	s H. Clark	•				E. Fe	rguson LAYNE TEXAS C	65/14
		OR OWNER				FOR	LAYNE TEXAS C	Q. .
FORM NO. 25 -								Q-1532
- CR41 NO. 40 -								, = 3

THE SAME TO THE SAME TO SEE BOARD

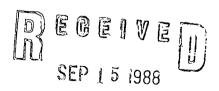


•	6	į		STA	TE OF	TEXAS	WATER	WELL	REPOR				4.
1) 2)	Owner: TL LOCATION (County: H	DF ₩ELL:	KELLOGG) O miles in	SE d:	irectio	n from			ity: DAL	LAS	State:	TX ZIP: 7524	0
LE	Abstract	No.: H231 No.: DELANO		SE Name: GR	nwo T QNUOHYA	LINES		ines:	LEELAND	& DELAND		#1	
3)	TYPE OF HOI NEH WELL	RK:	4) PROPOS Test	ED USE: WELL			RILLING MUD ROTA		:				
	WELL LOG: e Drilled:	06/02/88	DIAMET DIAME 6.5	ER OF HO TER	LE From 0		7)	STRA	OLE METH IGHT WAL GRAVEL	.L	FT TO	FT	
	OM TO 3 14	ESCRIPTION: DESCRIPTION TOP SOIL CLAY SAND		8)	CASING DIA 4	, BLANK NEW/USE N N	D DESCR PVC C	ID WELL IPTION ASING LO SCR		DATA: FROM 0 10		GAGE CASING SC 40 20	REEN
				9)	Cemen Metho	ING DATA ted from d used: ted by:	10 F POURED ODCI	т. т	10 . F	T.			
					OTHER WATER	LEVEL:	~~~~~~						
				12)		C LEVEL SIAN FLOW SIAN FLOW			DATE /				, <u></u>
13) TYPE PUM OTHER Depth to			14)	WELL T JETTE YIELD	D	PM WITH	 F	T DRAWDO	OWN AFTER	HRS		
15) WATER QU TYPE O NO STR	F WATER: GDD	D WATER IRABLE WATER	D PENETRAT		STRATA:	6						

(signed)

NO CHEMICAL ANALYSIS MADE

COMPANY NAME: O'DAY DRILLING CO., INC. WATER WELL DRILLER'S LICENSE NO.: 1877 ADDRESS: P. O. BOX 162 CITY: PEARLAND STATE: TX ZIP CODE: 77588



TEXAS WATER COMMISSIO

1) Dwner: TLT, INC. (GUY KELLOGG) 2) LOCATION OF WELL:		. City: DALLAS	State: TX ZIP: 75240
LEGAL DESCRIPTION: Section No.: H231 Block N Abstract No.: DELANO Surv	do.: SE Township: H rey Name: GREYHOUND LINES		110
NEW WELL TE	ST WELL	DRILLING METHOD: MUD ROTARY	en 65 - 30 - 1
6) WELL LDG: DIA DI 6. Date Drilled: 06/02/88	AMETER OF HOLE LAMETER FROM TO .5 0 20	7) BOREHOLE METHOD: STRAIGHT WALL IF GRAVEL FROM	FT TO FT
GEOLOGICAL DESCRIPTION: FROM TO DESCRIPTION 0 3 TOP SOIL 3 14 CLAY 14 18 SAND 18 20 CLAY	8) CASING. BLANK	PIPE, AND WELL SCREEN DATA: ED DESCRIPTION FROM PVC CASING 0 EVERFLD SCREEN 10	TO GAGE CASING SCREEN 10 40 20 20
	9) CEMENTING DAT Cemented fro Method used: Cemented by:	m 10 FT. TO 0 FT. FT. TO FT. POURED ODCI	
	10) SURFACE COMPL OTHER	ETION: 	
	11) WATER LEVEL: STATIC LEVEL ARTESIAN FLO	W: GPM. DATE / /	
		TYPE DEPTH	
13) TYPE PUMP: OTHER DEPTH TO PUMP:	14) WELL TEST: JETTED	GPM WITH FT DRAWDOWN AFTER	HRS
15) WATER QUALITY: TYPE OF WATER: GOOD WATER NO STRATA OF UNDESIRABLE WA	DEPTH OF STRATA	: 4	
NO CHEMICAL ANALYSIS MADE			
COMPANY NAME: O'DAY DRILLING CO., ADDRESS: P. D. BOX 162		LER'S LICENSE NO.: 1877 STATE: TX ZIP CODE: 77588	
(signed) Muchael	$O()_{\alpha}$	(signed)	



TEXAS WATER COMMISSION

91

original copy by
Ified mail to the
las Department of Water Resources
O. Box 13087
lustin, Texas 78711

State of Texas WATER WELL REPORT

For TDWR use only
Well No. 65-14-7K
Located on map YES
Received: Received:

ox 13087
Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Four D Construction - Contractor

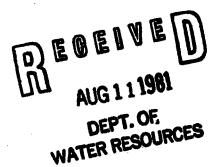
1) OWNER Lynn DeGeorge	Name)		Address -	465	59 M	erwin		ston, Tx		
2) LOCATION OF WELL:					reet or		(City)	(Sta	te) (2	Zip)
County <u>Harris</u>		* .	miles in	SW		direction from	mHou	ston		
		•		(N.E	., S.W.	, etc.)		. (Town)		
			☐ Legal des	cription	n:					
Driller must complete the legal descrip						Block No	Townsh	nip qir		
with distance and direction from two tion or survey lines, or he must locate						Survey Name				
well on an official Quarter- or Half-Sca	ale Texas Cour	ity								
General Highway Map and attach the	map to this for	m.	Distanc	e ana a	irectio	n from two intersecting s	ection or surve	ey lines		
			See attac	hed ma	р.					
3) TYPE OF WORK (Check):	4) PROPOS	SED USE (Ch	eck):			5) DRILLING METHO	D (Check):			
☐ New Well ☐ Deepening	☑ Domest	ic 🗆 Industr	ial 🗆 Public S	vlaau	ŀ	Mud Rotary □ Air	r Hammer 🏻	Driven 🗆 B	ored	
X Plugging Plugging			ell 🗆 Other _			☐ Air Rotary ☐ Ca				
							DIE 1001 🗆	Jetted Li C	tner	
6) WELL LOG:	Dia. (in.)	METER OF F From (ft.)	To (ft.)			HOLE COMPLETION:				
		Surface	1,		•		aight Wall ner <u>2</u> str:		derreamed	t
Date drilled5/8/81	6-3/4		377	┥ '						
Date drilled 3/ 6/ 01	0-3/4		3,7	-	If G	ravel Packed give interval	from	ft. 1	.0	ft.
From To	Describedion o	1	<u></u>							
From To (ft.) (ft.)		nd color of fo material	rmation	8)	CASIN	IG, BLANK PIPE, AND V	WELL SCREE	N DATA:		
	_				New	Steel, Plastic, etc.		Cotting	/f+ \	Gaza
	lay			Dia.	l or	Parf Slotted ata	Ļ	Setting		Gage Casing
	Sand				Used	Screen Mgf., if com	mercial	From	То	Screen
	lay			4"	N	PVC Casing		0	345	Sch.
	and			21/21	N	Blank Pipe		327	347	40
	lay Sand			21/2"	' N	PVC Slotted	Screen	347	377	.012
	lay	"								
	Sand									
320311	nanu			 	 					
			•	1	 					-
				-	+					
				-	<u> </u>	<u></u>				
•	···			_			IENTING DAT	ΓΑ		
				_	Cement	ted from345	ft. to	<u> 145</u>		ft.
				^	Method	dused <u>Hallibu</u>				
				4		ted by <u>Robinson</u>				
							(Company or			
				9)	WAT	ER LEVEL:	,		W	
- · · · · · · · · · · · · · · · · · · ·				1				_	(3.3.40)	
· · · · · · · · · · · · · · · · · · ·	··			-	Static	level 200 ft. belo	w land surface	طـــ Date	/11/81	<u> </u>
				4	Artes	ian flowgpr	n.	Date		
			. *	+						
				10)	PACI	KERS: Type	· De	epth		
<u>,</u> .						K	327			
`		,								
		•		11)	TYPE	E PUMP:				
				7 .	□ Turb		Submersible		Cylinder	
				_ ا	_		ET Submersible	e 🗀 '	Cynnaer	
/ lea reverse o	side if necessar					er				
	ide ii necessai	y /		[Depth 1	to pump bowls, cylinder,	jet, etc.,	XXX 315	f t=	· · · ·
13) WATER QUALITY:										
Did you knowingly penetrate any	strata which o	ontained und	esirable	12)	WEL	L TESTS:				
water? ☐ Yes	DESIBABLE V	VATER"			🛚 Туре	e Tést: 🔲 Pump	☐ Bailer 〔	Jetted	☐ Estima	ited
Type of water?potable				_	Yield	d: gpm with	ft. c	lrawdown aft	er	hrs.
Was a chemical analysis made?		√ No						RECEIVED		
1.93	l baraby aar	tify that this	مرمال سوم طحنالم	d by me	· lor ·	nder my supervision) and		(L) LIVE		
A MA AND AND AND AND AND AND AND AND AND AN						nder my supervision) and est of my knowledge and l	tilat belief. All	G 2 4 19	82	
一型	a!					,	nu	W W T 10		
NAME MARKET TOTAL	is of the second		Motor Mall	Drilla-	e Danie	stration No. <u>1464</u>		CR/TDWH	<	
NAME Make Robinson (Type o	rįPgint)		vvalei VVEII	ווווער	ง กะบูไ	a.ion 110. <u>1404</u>		J.17 15 771		
والمرابع والمنطق والمستران والمنافع وال	- 1		Houst	on -			Tx.	7708	16	
ADDRESS 5,11607 FM 149 (Street or FE	· >)			ity)			(State)	770C		
MGV	1	()		<i>[</i>					•	
(Signed)	UADO,	UA/	My)	•••	Ro	binson Water We		ce, Inc.		
	er Well Driller)		formation is	unil-1-1		(Co)	mpany Name)			
Please attach electric log, chemical ana	ilysis, and othe	r pertinent in	iormation, if a	vallable	ð. ·					

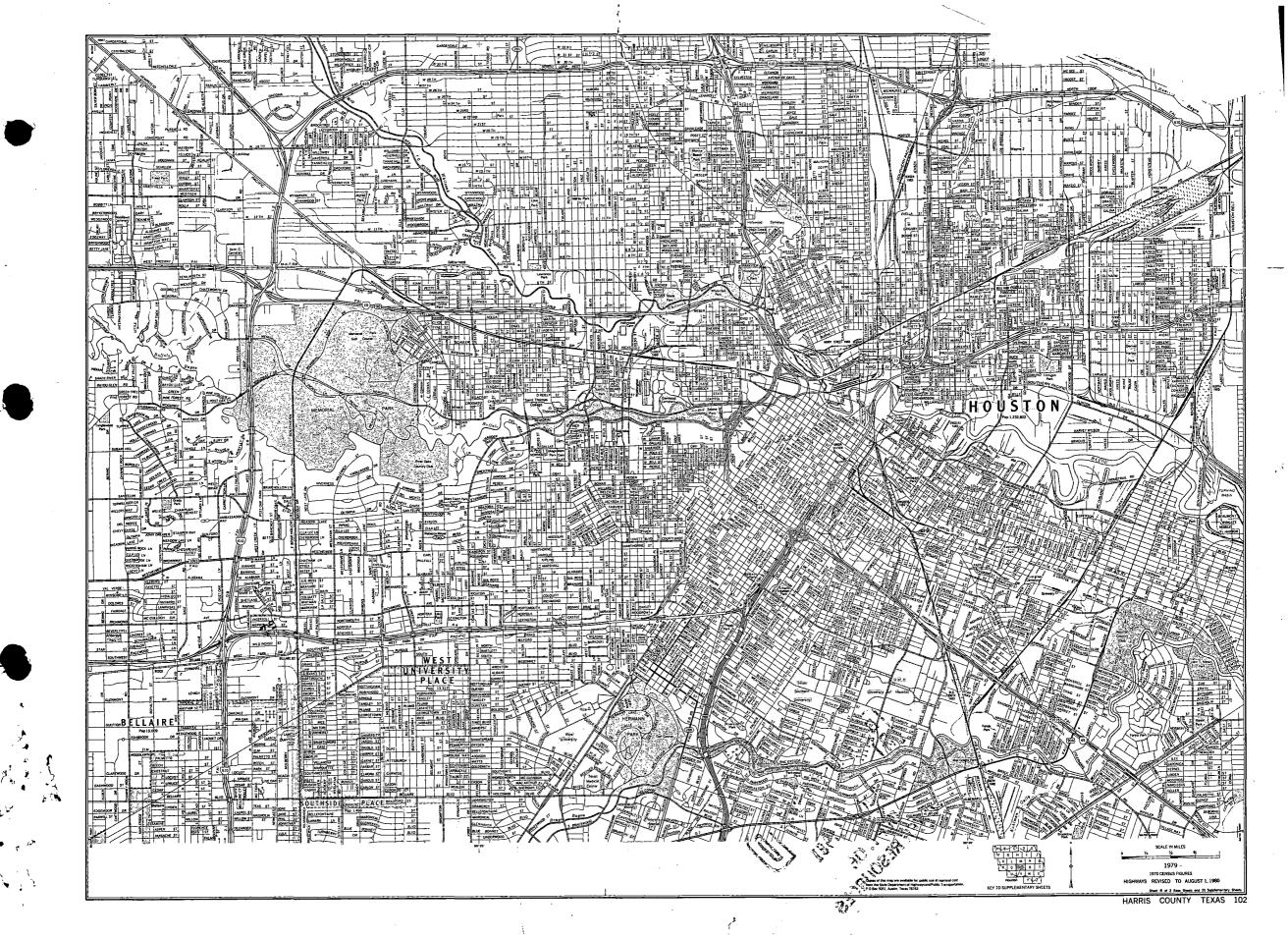
IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).





OF BENNELD WATER RESOURCES

Send original copy by	State of	f Texas For TDWR use only	
certified mail to the	WATER WE	LL REPORT Well No. 65-14-7P	_
Lexas Department of Water Resources V. O. Box 13087	ATTENTION OWNER: Confidentia	Located on map Yes DLF	_
Austin, Texas 78711	ATTENTION OWNER. Commuents	Received:	_
1) OWNER Herman	B. Bullan !	505 GASTON HOUSTON TEX.	
I) OWNER (N	ame) Address	(Street or RFD) (City) (State) (Zip)	,
2) LOCATION OF WELL:	18	NE direction from Houston, TEX	
County Hans	miles in	(N.E., S.W., etc.) (Town)	٠.
—	☐ Legal desc	·	
Driller must complete the legal descrip with distance and direction from two i	tion to the right Section I ntersecting sec-	loBlock No Township	
tion or survey lines, or he must locate a	and identify the Abstract	NoSurvey Name	
well on an official Quarter- or Half-Sca General Highway Map and attach the n		and direction from two intersecting section or survey lines	_
9 ,,		·	_
	See attach		_
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check): HOME	5) DRILLING METHOD (Check):	
New Well Deepening	Domestic Industrial Public Su	pply Mud Rotary Air Hammer Driven Bored	
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well ☐ Other	***	
6) WELL LOG:	DIAMETER OF HOLE		_
o, well log.	Dia. (in.) From (ft.) To (ft.)	7) BOREHOLE COMPLETION:	
	Surface	☐ Open Hole ☐ Straight Wall ☐ Underreamed ☐ Gravel Packed ☐ Other Pressure Cemental	
Date drilled	3 1/1 S. 1 340	,	-
Date drilled	51/2 21/2 379	If Gravel Packed give interval fromft. toft.	
From To	Description and color of formation		_
(ft.) (ft.)	material	8) CASING, BLANK PIPE, AND WELL SCREEN DATA:	
0-50 R	1 11	Dia. New Steel, Plastic, etc. Setting (ft.) Gage	
	1 0 1 1 1 1	(in.) Or Perf., Slotted, etc. Casing Used Screen Mgf., if commercial From To Screen	g
50-75 Ru	ia, Sandy Clay		-
75-90	Sand	5" NEW SCH 40 FVC WELLE, SURFACE-298	
<u> 90-156</u> Cl	ay	13 LK, STEEL 298-340	_
136-170 Sa	z(ld	3 NEW Stainless S. ROD BASE 342-352 016	2_
170-230 Ca	ay o	3" NEW GALV, PIPE 352-360	
230-260	aged	3 NEW S.S. HWS RODBASE 360-370 012	•
260-278	lay	3 NEW BALV, PIPE 370 372	
278-290 S	alid	3X5"LEADSEAL	
290-330 C	Cay.	SET 334 FT.	
330-352 S	and	CEMENTING DATA	
352-357 CH	au	Cemented from SURFACE ft. to 340 ft.	
357-371 5	and i	Method used Pressure Comented	
341-370 0	Para	Cemented by S.F. Hull	
57.912	7	(Company or Individual)	-
		9) WATER LEVEL:	_
•		Static level 233 ft. below land surface Date 1-27-85	
	U	•	-
		Artesian flow gpm. Date	-
		10) PACKERS: Type Depth	_
			_
	10		_
	MAR 2 8 1985		_
 · · · · · · · · · · · · · · · · · 	is is 1000		
	DEPT OF	14) TVOS DUMO.	_
	WATER RESOURCES	11) TYPE PUMP:	
	a Co St. M. C. P.	☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder	
(1)	:1-:5	Other	
•	ide if necessary)	Depth to pump bowls, cylinder, jet, etc.,ft.	
13) WATER QUALITY:			_
Did you knowingly penetrate any water? ☐ Yes ☐ No	strata which contained undesirable	12) WELL TESTS:	
If yes, submit "REPORT OF UNI	DESIRABLE WATER"	☐ Type Test: ☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated	
Type of water?	Depth of strate	Yield: 50 6PM gpm with 25 ft. drawdown after 8 hrs.	
Was a chemical analysis made?	Yes PNo	1	_
	I hereby certify that this well was drilled	by me (or under my supervision) and that	_
		ue to the best of my knowledge and belief.	
1	- 11.	0 0 0 - 1/ 1)	
NAME LEONARD F	. HULL Water Well	Drillers Registration No. OO2O44	_
(Type o		of 1 Tillo Marca	
ADDRESS 4933 H	ARTWICK HOL	1510N / EXAS 17093	_
(Street or RFD		y) (State) (Zip)	_
(Signed) Leonard	7. Hull	L.F. HULL	
	er Well Driller)	(Company Name)	-
Please attach electric log, chemical ana	lysis, and other pertinent information, if av	ailable.	

IMPORTANT NOTICE FOR PERSONS
HAVING WELLS DRILLED CONCERNING
PRIVILEGE OF CONFIDENTIALITY

RECEIVED

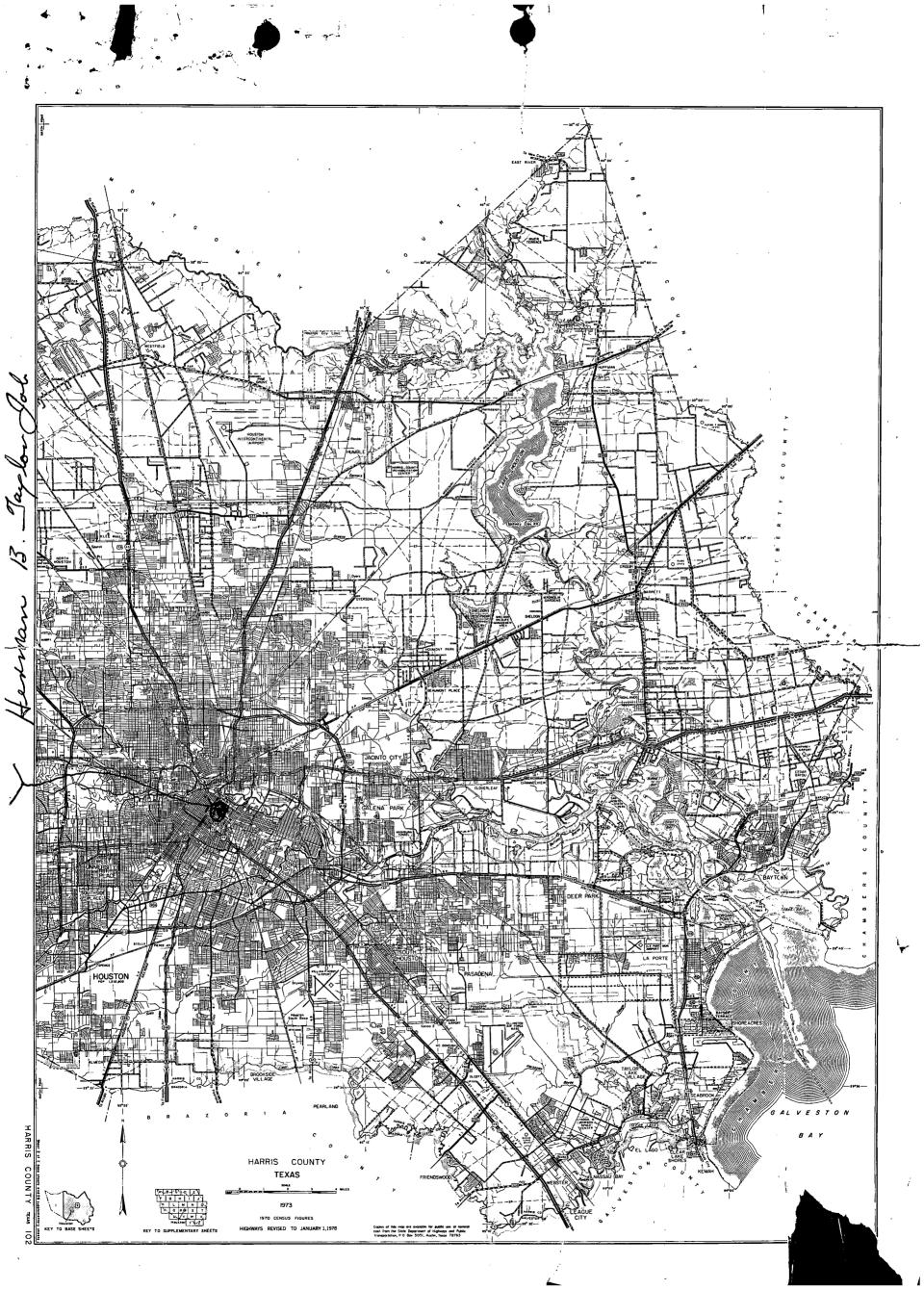
MAR 28 1985

WATER RESOURCES

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).



MAR 28 1985 MATER DEPT. OF SOURCES

Please use black int.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

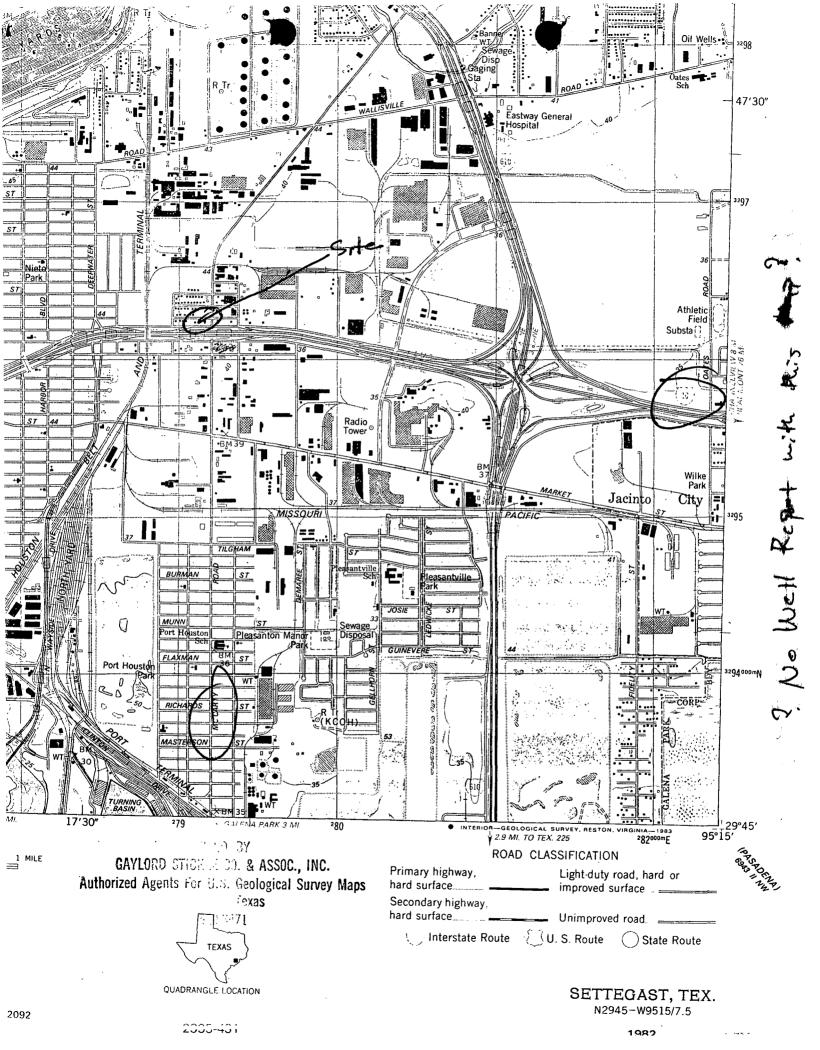
P.O. Box 13087 Austin, Texas 78711	ATTENTION OWNE	R: Confidenti	ality P	Privilege	Notice of	n Reverse Side	Austin, Tex	(as 78711	
1) OWNER FTHEL	Name)		(Str	eet or R	RFD)	MAGEE	Houston	V TX	77032
2) LOCATION OF WELL:	eris 13	miles in	·-·	13	N	direction from	HOUSTO	N	(6)
County	· · · · · · · · · · · · · · · · · · ·	_ IIIIles III	(N.E.	, S.W.,	etc.)		(То	wn)	
Driller must complete the legal descri with distance and direction from two tion or survey lines, or he must locate well on an official Quarter- or Half-So General Highway Map and attach the	iption to the right o intersecting sec- e and identify the cale Texas County	Abstract	No No and d	irection		Survey Name	·		
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check):			<u></u>		5) DRIJÆLING MET	HOD (Check):		☐ Driven
New Well Deepening	M Domestic ☐ Industrial ☐		Publi	c Suppl	у	Mud Rotary [
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well ☐	Injection [Othe	r		☐ Air Rotary [☐ Cable Tool	Other	
6) WELL LOG:	DIAMETER OF HO		7)	BOREH	IOLE CO	MPLETION:			
Date Drilling: ///26_19_90	Dia. (in.) From (ft.) Surface	To (ft.)		☐ Open		Straight Wa		Underream	
Started	·	270	† '		el Packed evel Packe	— Other — ed give interval fro			
			<u> </u>						
From To (ft.) (ft.)	Description and color of form	mation	8)	CASING	G, BLANI	K PIPE, AND WELL S	CREEN DATA:		
0-4 101	P Soil		Dia.	New		, Plastic, etc. , Slotted, etc.	Set	ting (ft.)	Gage Casing
4-17 W	HITE CLAY	 _	(in.)	Used		en Mgf., if commercial			Screen
17-44	SAND		4	N	- 6	VC SISTLED	7 25	25t	
46 - 133	CIAY-		/-	/0		00 3/0/10/		0 21	0 12
133-141	SAND								
141-208	BRN CIAY	 .		<u> </u>			<u></u>		
208-270	SANP					ATA [Rule 319.44(i ftto		Sooke Hees	14
			· `	Centent			ftNoof		
] '	Method	used	TREMIC	fire		
			. '	Cement	ed by	Bwu			
<u></u>		· · · · · · · · · · · · · · · · · · ·	10)	SURF	ACE COM	MPLETION .			
			1	•		face Slab Installed [Ru			
·					•	er Used [Rule 319.446 ternative Procedure Us		ı1	
·			<u> </u>			-··- 			
	DEREIW	IS IN	111)	WATE	R LEVEL	: :10			, ,
	In B W B W	5 111]		ic level	/	and surface	Date	<u>27/90</u>
	JUL 0 2 199)1	121		sian flow	- 5,-	n. C	Date	
			12)	PACKI	ERS:	Type	ATION	Depth // 1	0
	TEXAS WATER COMM	IISSION		<u>ر</u> ر	·	AXCV2 FOR	an ATION	14	<u> </u>
			13)	TYPE	PUMP:	<u> </u>	·		
			[□ T urbi	ne	☐ Jet Subr	mersible	☐ Cylinder	r
(Use reverse	side if necessary)			Other			181	1 .	
15) WATER QUALITY:	. Side ii iiodessai yr		'	Jepth to	pump bo	owls, cylinder, jet, etc.	,	T	t.
Did you knowingly penetrate ar	ny strata which contained unde	sirable	14)	WELL	TESTS:				
water? ☐ Yes	NDESIRABLE WATER"			Type	Test:	Pump Baile			nated
Type of water?	Depth of strata Ves No			Yield:	<u> 53</u>	gpm with	ft. drawdowr	n after	hrs.
	vell was drilled by me (or under	r my supervisi	on) an	d that e	ach and a	all of the statements he	erein are true to	the best of	mv
	derstand that failure to comple								
COMPANY NAME BALLA	ORPS WATER	WWW.	/ell Dr	iller's L	icense No	238	4		· · · · · · · · · · · · · · · · · · ·
ADDRESS A. BOX	2004	Wil	Lis	5		TEXA	5 7	137	8
(Signed)	7 Bellard	(Cit	y) ned)			(State)		(Zip)	
(Licenset	Tiestor Tron British,	ormation, if av	ailable		Registere	d Driller Trainee)	For TWC us Well No. 6 Located on 1		7
							Located ON I	ab	

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.



Please use black ink.
Send original copy by
certified mail to the
Texas Department of Water Resources
P. O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER(N	lame)	_ Address	(Stre	et or	RFD)	(City)	(State) (Zip	p)
2) LOCATION OF WELL: County		_ miles in	- · · · · ·		direction from	•		
	_		(N.E.,	S.W.,	, etc.)		(Town)	
Driller must complete the legal descrip with distance and direction from two i tion or survey lines, or he must locate well on an official Quarter- or Half-Sca General Highway Map and attach the r	tion to the right ntersecting sec- and identify the ile Texas County	Abstract	lo No		Block No Survey Name _ n from two intersecting se			
	_	☐ See attache	ed map	·				
3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging	4) PROPOSED USE (Che Domestic Industri	al 🗌 Public Su	• • •		5) DRILLING METHOD Mud Rotary Air Air Rotary Cab	Hammer 🛚		
6) WELL LOG:	DIAMETER OF H Dia. (in.) From (ft.) Surface	OLE To (ft.)		Ope		ight Wall er	☐ Underreamed	
Date drilled				If G	ravel Packed give interval .			
From To (ft.)	Description and color of for material	rmation	8) C	ASIN	IG, BLANK PIPE, AND W	ELL SCREE	N DATA:	
			Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mgf., if comr	mercial	Setting (ft.)	Gage Casing Screen
			9) (EME	NTING DATA [Rule 3	19.44(b)]		
		-		Cemen	ted from		, , , , , , , , , , , , , , , , , , , ,	
			i		d used.			
		:			ted by			
					FACE COMPLETION ecified Surface Slab Install	ed (Rule 319).44(c)]	
			1		less Adapter Used [Rule 3		(319 71 مار	
		K W E	 `/	45	proved Alternative Proced			
		SEP 15	!	4	tic levelft.	helow land su	rface Date	
				Art	tesian flow	gpm.	rface Date	
	(EX)	S WATER CL	142	84€k	ERS:	Туре	Depth	
			121	TVD	E PUMP:			
			1	Turt		☐ Submersibl	e 🗆 Cylinder	1
(Use reverse	side if necessary)		1		er to pump bowls, cylinder, j	et etc		
15) WATER QUALITY:				<u> </u>				·
Did you knowingly penetrate any water? Yes No If yes, submit "REPORT OF UN	•	esirable	14)	Тур	•		☐ Jetted ☐ Estimat	
Type of water? Was a chemical analysis made?	Depth of strata Yes No			Yield	d: gpm with _	ft. (grawdown after h	rs.
I here by certify that this we knowledge and belief. I unc	ell was drilled by me (or undo lerstand that failure to comp	er my supervision lete items 1 thr	on) and u 12 w	d that	each and all of the statem ult in the log(s) being retu	ents herein ar irned for com	re true to the best of my pletion and resubmittal.	
COMPANY NAME	or Print)	Water W	/ell Dri	iller's	License No.			
ADDRESS(Street or RFI	D)	(Cit	:y)			(State)	(Zip)	
(Signed) Muhael	,00		ned)					
(Licensed Please attach electric log, chemical an	Water Well Driller) alysis, and other pertinent in	formation, if av	/ailable).	(Registered Driller Traing	W	ell No. 65 14-	7

Please use black ink.
Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

Located on map ____

· 1 · 44 34

	111, 1623 70711									
1) (OWNER			_ Address						
	OCATION OF WELL:	lame)			(Stre	eet or	RED)	(City)	(State)	(Zip)
	County			_ miles in			direction f	rom	·	
	,				(N.E.,	, s.w.	, etc.)		(Town)	
				☐ Legal descr	iption	:		w-w		
Drill	er must complete the legal descrip	tion to the right		•	-		Block No	Towns	ship	
with	distance and direction from two is or survey lines, or he must locate	intersecting sec-					Survey Nar			i
well	on an official Quarter- or Half-Sca	ale Texas County					n from two intersection			
Gene	eral Highway Map and attach the r	map to this form.		Distance	and di	rectio	ii irom two intersectin	g section of surv	vey lines	
				☐ See attache	ed mar).				
3) 7	YPE OF WORK (Check):	4) PROPOSED	LISE (Cho				5) DRILLING METI	HOD (Cheek):		
	_									
_	New Well Deepening	☐ Domestic [•		☐ Driven ☐ Bored	
	Reconditioning Delugging	☐ Irrigation L	⊥ Test We	II Other			☐ Air Rotary ☐	Cable Tool L	Jetted Other	
6) V	VELL LOG:		ER OF H		7) E	BORE	HOLE COMPLETION	:		
			om (ft.)	To (ft.)	 	⊐ Оре		Straight Wall		
			Surface							
D	ate drilled				1	If G	ravel Packed give inter	val from	ft. to	ft.
		<u> </u>								
	rom To ft.) (ft.)	Description and c		rmation	8) (CASIN	NG, BLANK PIPE, ANI	WELL SCRE	EN DATA:	
						New	Steel, Plastic, etc		Setting (ft.)	Gago
					Dia. (in.)	or	Perf., Slotted, etc.	с.	<u> </u>	Gage Casing
					,,,,,	Used	Screen Mgf., if c	ommercial	From To	Screen
			_							
					9) (CEME	NTING DATA (Rul	e 319.44(b)]		
			_		(Cemer	nted from	ft. to		
								ft. to	· · · · · · · · · · · · · · · · · · ·	ft.
					ľ	Metho	od used			
					(Cemer	nted by			
					10)	SUR	FACE COMPLETION			
] [□ Sp	ecified Surface Slab In:	stalled [Rule 31	9.44(c)]	
					1 (☐ Pit	less Adapter Used [Ru	le 319.44(d)]		
					1 (□ Ap	proved Alternative Pro	cedure Used [F	Rule 319.71]	
					11)	MAT	ER LEVEL:			
		i and a second			1 '''	***	CIT CEVEL.			
		log le a	e la la	NA PO	1	Sta	atic level	ft. below land s	surface Date	
		In I	115 11	VE	Ð	Ar	tesian flow	gpm.	Date	
					12)	PAC	KERS:	Туре	Depth	
		SEF	15	988	4					
					-					
		IFMAS MA	26747		10)					· · · · · · · · · · · · · · · · · · ·
		I EXAS WA	FIR COL	WAARSTO:	1	_	E PUMP:			
- -		· · · · · · · · · · · · · · · · · · ·			1 _	⊒ Tur	-	☐ Submersil	•	r
·	(1)	aida if managanan i			7		er			- <u>'</u>
<u>*</u>		side if necessary)			- C	Depth	to pump bowls, cylind	er, jet, etc.,		ft.
15)					44					
	Did you knowingly penetrate any water? Yes No	y strata which cont	ained und	esirable	14)	WEL	L TESTS:			
	If yes, submit "REPORT OF UN	IDESIRABLE WAT	ER"				oe Test: 🔲 Pump	☐ Bailer	☐ Jetted ☐ Estin	
	Type of water?					Yiel	d: gpm w	ithft	. drawdown after	_ hrs.
<u> </u>	Was a chemical analysis made?	☐ Yes ☐ i	Vo		<u></u>					
	I here by certify that this wo									
	4D 4 81 / 81 4 84 P			18/	dall n	(Ilas):	License Ma			
CUN	MPANY NAME(Type of	or Print)		vvater v	չես Ոլ	iiiet \$	License No.			
		-								
ADI	DRESS(Street or RFI	D)		(Cit				(State)	(Zip)	
(Sig	ned) (Licensed	Water Well Driller)	(Sign	ned)		(Registered Driller Tr	ainec) s	For TDWR use only	/ >
Diag	ase attach electric log, chemical an			formation if a	vailahlı	e.		V	For TDWR use only (/-/
1 100	we attach croctife toy, chemical an	a. Joint and action b.				-		ı	Located on map	

Please use black ink. File WHITE COPY with: TNRCC P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

State of Texas PLUGGING REPORT

(This form must be completed and filed with the TNRCC within 30 days following the date the well is plugged as required by current statutory law.)

Texas Water Well Drillers Advisory Council P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

			A. WELL IDENTIFICAT	TION AND LOCATION DATA	
45	OWNER Willia	ms Brothers	Const. ADDRE	ESS P.O. Box 66428 Houston,	TX 77266
		(Name)	ADDRE	(Street or RFD) (City)	(State) (Zip)
	ADDRESS OF WELL: County <u>Harris</u>	Bel	ltway 8 Hwy 90) Houston, TX GRID	!
	County IIIII I III		(Street, RFD or other)	(City) (State) (Zip)	
3)	OWNER'S WELL NO: _	N/A	4) WELLTYPE (Check): X	Water ☐ Monitor ☐ Injection ☐ De-watering	5)
Drille	er Pump Installer or Lan	downer performing the plus		and identify the location of the well within a specific grid on a ful	- 65-14-7
scale	e-gridded County map av	ailable from the TNRCC/In	stallers Certification Program.	The location of the well should be denoted within the grid by	
placi	ng a corresponding dot i	n the grid to the right. The l	egal description section below	is optional.	_
	LEGAL DESCRIPTION:				
				hip	
	Abstract No.	Survey Nar	me		ที
	Distance and direction fintersecting section line			The state of the s	
			ï , , "	ELL TO BE PLUGGED (if available)	
6)	Driller Almeda	Water Well	License No. 843	3,2703,2843 city Manvel	
7)	Drilled 6-5	19 <u>_92</u> ;	8) Diameter of hole. 5	Total depth of well 280	_ feet.
			7	PLUGGING DATA	
10)	Date well plugged	12-30	,19 <u>93</u> .		
	Sketch of well: Using spincluding all casing and	pace at right, show method cemented intervals.	of plugging the well		
12)	Name of Driller/Pump In Dale Felde	staller actually performing t	he plugging operations		(ements/un
	License number	40WI	•		
		ata relative to the plugging	operations:		-5" SDF 17
,	outing and comorning o	ata rolativo to the plugging		260	
	DIAMETER (Inches)	CASING LE FROM (feet)	FT IN WELL TO (feet)	1 1(74	
	5	-1	260	1 117	
	3	260	280		3" 5140
				$-\psi$ $H/5H$	
	FROM (feet)	(S) PLACED IN WELL TO (feet)	SACK(S) OF CEMENT USED		·
	-1	280	35	30' 1)	
					77111
				PRMATION INCLUDED IN FORM	
				ch and all of the statements herein are true to the best of my ki rned for completion and resubmittal.	nowledge and belief. I
		Dale	Felder - Feld	der Water Well & Pump Servi	ce
	4	00 Henderson	.1 -	Trigite con my	zip 77515
	ress: Street or RFD		City	State State	
Sign	atures:		10 20 02	Williams Prothons Cons	t. 12-30-93
	Licensed/Drille	er/Pump Installer	12-30-93 Date	Williams Brothers Cons Owner of Well	Date
				,	
	Trainee/	Apprentice	Date		

Please use black ink, Send original copy by certified mail to the Texas Water Commission P.O. Box 13037 Austin, Texas 78711

State of Texas WATER WELL REPORT

•

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER SOUTHERN PACKEC (Name 2) LOCATION OF WELL: COUNTY HARRIS	TRAMPERATION	J Co Address	1 10	rket	Plaza	a, San Francisco	Californ	in (1410)	<u>۔</u>
2) LOCATION OF WELL:	1e)	1 al Pine Street,	(Str 15°0	eet or f	RFD)	(City	(St	ate) (Zi	ip)
County AMERICA	- 30 14 W/3	miles in	(N.E.	, S.W.,	etc.)	Schrection from	(Town)	
		☐ Legal desc				,			
Driller must complete the legal descriptio		-	•		Віс	ock No Tov	vnship		
with distance and direction from two inte tion or survey lines, or he must locate and well on an official Quarter- or Half-Scale	d identify the $/\lambda$	Abstract	No			Survey Name			
General Highway Map and attach the map		Distance	and d	irectior	from two	o intersecting section or s	urvey lines		
		See attach	ed ma	р.					
3) TYPE OF WORK (Check): 4)	PROPOSED USE (Che	eck):				5) DRILLING METHO	DD (Check):		Oriven
☑ New Well ☐ Deepening ☐	Domestic 🗌 Industria	al 🗷 Monitor 🗆	Publi	c Supp	ly	☐ Mud Rotary ☐ A			
☐ Reconditioning ☐ Plugging ☐	Irrigation Test Well	I ☐ Injection ☐	Othe	r		☐ Air Rotary ☐ C	able Tool 🔯	Other 775	<u> </u>
6) WELL LOG:	DIAMETER OF Dia. (in.) From (ft.)		Ι΄.			MPLETION:			
Date Drilling: 1-24 1989	Surface		1	⊒ Oper ☑ Grav		☐ Straight Wall ☐ Other			
Started 1-24 19 89 Completed 1-24 19 89				If Gr	avel Packe	Othered give interval from _	ft.	to 37	ft.
From To De	escription and color of	formation	-						
(ft.) (ft.)	material	Tormation	8)	CASIN	G, BLANI	K PIPE, AND WELL SCR	EEN DATA:		
SEE ATTACHED			Dia.	New or	Steel Perf.	, Plastic, etc. , Slotted, etc.	Settin	g (ft.)	Gage Casing
			<u></u>	Used	Scree	en Mgf., if commercial	From	To	Screen
MW-2			4	7	PYC	(as mg	15	35 15	0.010
				1,7		(43 (4)			
			ļ	<u></u>					
	The state of the s					ATA [Rule 319,44(b)]	f: N - 1 0 -		
			'	Cemen		ft. to			
						PUMP FRAM .	SURFACE		
				Cemen	ted by	IT CORP			
			10)	SURF	ACE CON	/PLETION	.,/		
			1			face Slab Installed [Rule	319.44(c)}		
			1	☐ Pitl	ess Adapte	er Used [Rule 319.44(d)]			
				☐ App	proved Alt	ernative Procedure Used	[Rule 319.71]		
			11)	WATE	R LEVEL	<u>.</u> :			
		-	$\left\{ \right.$	Sta	tic level	30'_ft. below land	d surface Dat	e 1-24-	-87
			Artesian flowgpm. Date						
			12)	PACK	ERS: /	VONE Type		Depth	
		on Wire T	1.6						
	TO E CO	BONE	78 N N_	TYPE Turb	•	ノのルで □ Jet □ Submer	ailela ["	l Cylinder	
	Int					_	sible	•	
(Use reverse side	e if necessary) MAR	29 1989				owls, cylinder, jet, etc., _	7	ft.	
15) WATER QUALITY:	•••					100			
Did you knowingly penetrate any st water? ☐ Yes ☒No	rata which contained u	indesirable IMISS	31041	WELI		NONE	(1)	□ 	
If yes, submit "REPORT OF UNDE	SIRABLE WATER					☐ Pump ☐ Bailergpm with	☐ Jetted	☐ Estima:	
Was a chemical analysis made?				71010		9/201 14100	T. Graviasiii a		
I here by certify that this well with the same of the									
COMPANY NAME TT CO.	poration	Water V	Vell Dr	iller's l	_icense No	. 0279	1 m		
		.					7	7642	
	3 river park				10031	(State)		Zip)	
(Signed)	ater Well Diller)	(Sia	ned)						
1	/				(Registere	d Driller Trainee)	For TWC use of	514-	- 7
Please attach electric log, chemical analys	sis, and other pertinent	t information, if a	/ailabl	e .			Veil No. <u>Co</u> Located on ma		

Please ase block ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas * WATER WELL REPORT



Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER SCUTTERN PACIFIC TRANSPORMENTO Address (Name) 2) LOCATION OF WELL: County HARRIS 200 ft SE from miles in 1	Murkey P)	aza San Franc	isco California	405				
2) LOCATION OF WELL: County HARRIS 400 ft SE miles in 1	Mayor S. J. to Marcad	d. in Hair	istate) (2)	p)				
County 11776(13 , 9,0017 3C miles in 1	(N.E., S.W., etc.) (Town)							
☐ Legal desc	•							
with distance and direction from two intersecting sec-		ock No Towr _ Survey Name	·					
well on an official Quarter- or Half-Scale Texas County		_ Survey Name o intersecting section or su						
	·							
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check):	ied map.	5) DRILLING METHO	D (Check):	riven				
New Well Deepening Domestic Industrial AMonitor	Public Supply	1	r Hammer □Jetted □B	- '				
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Injection [Other	☐ Air Rotary ☐ Ca	ible Tool 🛛 Other <u>HS</u>	<u>A</u>				
6) WELL LOG: DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.)	7) BOREHOLE CO	IMPLETION: $5e \in$						
	Open Hole Gravel Packed	Straight Wall	☐ Underreamed					
Started	If Gravel Packet	Othered give interval from _	16_ft. to 42	ft.				
From To Description and color of formation								
(ft.) (ft.) Description and color of formation	8) CASING, BLAN	K PIPE, AND WELL SCRE	T.	1				
SEE ATTRACHED LOG	(in) or Perf.	I, Plastic, etc.	Setting (ft.)	Gage Casing				
M W - 1	Used Scre	en Mgf., if commercial SCOTED	From To 20 40	Screen				
177 1		C CASING	0 20	0.010				
	9) CEMENTING DA	ATA [Rule 319,44(b)]	1					
	Cemented from	ATA [Rule 319.44(b)]ft. tof	t. No. of Sacks Used					
	Mash ad ward	Method used PUMP FROM SURFACE						
	Cemented by							
	10) SURFACE COM	MADI ETION						
	1	face Slab Installed [Rule 3	19.44(c)]					
	i '	er Used [Rule 319.44(d)]						
	Approved Alternative Procedure Used [Rule 319.71]							
	11) WATER LEVEL:							
· · · · · · · · · · · · · · · · · · ·	Static level 34 ft. below land surface Date 1-24-59							
	Artesian flowgpm. Date							
	12) PACKERS: VCVA Type Depth							
WAR 2 9 1989								
MAKS	13) TYPE PUMP:	NONE						
TEXAS WATER COMMISSIO:	☐ Turbine	☐ Jet ☐ Submersi	ible 🗆 Cylinder					
(Use reverse side if necessary)	Other							
15) WATER QUALITY:	Depth to pump b	owls, cylinder, jet, etc.,	tt.					
Did you knowingly penetrate any strata which contained undesirable	14) WELL TESTS:	NONE						
water? □ Yes Æ No If yes, submit "REPORT OF UNDESIRABLE WATER"	Type Test:		☐ Jetted ☐ Estimat					
Type of water? Depth of strata Was a chemical analysis made?	Yield: gpm with ft. drawdown after hrs.							
I here by certify that this well was drilled by me (or under my supervis	ion) and that each and a	al! of the statements herein	are true to the best of my					
knowledge and belief. I understand that failure to complete items 1 th								
COMPANY NAME TT Corporation Water	Vell Driller's License No	02791	M					
ADDRESS 2925 Briar park Saite 405	Ho	uston, Tx	77042					
Street or AFDA (Ci	ty)	(State)	(Zip)					
	ned)	ed Driller Trainee) =						
(Licensed Water Weil Driller) Please attach electric log, chemical analysis, and other pertinent information, if a	,	W	or TWC use only 4-7	<u> </u>				
		L	ocated on map					

Pleanuse Jack ink. Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

₹<u>,</u> 2

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board
P. O. Box 13087
Austin, Texas 78711

Austin, Texas 78/11		. Account of the
1) OWNER Southern Pacific Trunspartation	1 Cs. 1 Market	Plaza, San Francisco, California 94105
(Name)	(Street or RFD)	(City) (State) (Zip)
2) LOCATION OF WELL: County Harris miles in 1	Julnut St. Niof Wo	direction from Houston
	(N.E., S.W., etc.)	(Town)
☐ Legal desc	cription:	
with distance and direction from two intercepting con-		ck NoTownship
tion or survey lines, or he must locate and identify the Abstrac	t No	Survey Name
well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Distance	and direction from two	intersecting section or survey lines
∑ See attaci	and man	
	ieu map.	EL DRILLING METIOD (OL. II)
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): ☑ New Well ☐ Deepening ☐ Domestic ☐ Industrial ☑ Monitor ☐	TRublic Supply	5) DRILLING METHOD (Check): ☐ Driven ☐ Mud Rotary ☐ Air Hammer ☐ Jetted ☐ Bored
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Injection 〔	ľ	
6) WELL LOG: DIAMETER OF HOLE	7) BOREHOLE COM	☐ Air Rotary ☐ Cable Tool ☐ Other ☐ ☐ ☐
Date Drilling: Dia, (in.) From (ft.) To (ft.)	Open Hole	
Started 1- 26 19 89 Surface 42	☐ Gravel Packed	Other
Completed 1- 2 6 19 5 9	If Gravel Packet	☐ Straight Wall ☐ Underreamed ☐ Other ☐ give interval from 18ft. to 42ft.

From To Description and color of formation (ft.) (ft.) material	8) CASING, BLANK	PIPE, AND WELL SCREEN DATA:
CET ANTION IN		Plastic, etc. Setting (ft.) Gage
SEE ATTACHED LCG	Hin or Pert.,	Slotted, etc. n Mgf., if commercial From To Screen
MW-6	4 N PVC	Shotted 22 42 0.010
		·
77 February	<u> </u>	
		TA [Rule 319.44(b)]
	Cemented from _	C ft. to 145 ft. No. of Sacks Used ft. toft. No. of Sacks Used
	-	ump From Surface
	Method used — Cemented by	TT. Corp.
	Cemented by	
	10) SURFACE COM	PLETION
	Specified Surfa	ace Slab Installed [Rule 319.44(c)]
	1 _ `	r Used [Rule 319.44(d)]
	Approved Alte	ernative Procedure Used [Rule 319.71]
·	11) WATER LEVEL:	:
•	Sandin 4	ft. below land surface Date 1-26-89
	Artesian flow	tt. below land surface Date
DE RIWER	-	
	1 12) PACKERS: NO	Type Depth
	111	
MAR 2.9 1989	13) TYPE PUMP: /	ant
]	☐ Jet ☐ Submersible ☐ Cylinder
TEXAS WATER COMMISSION		Cylinder
(Use reverse side if necessary)		owls, cylinder, jet, etc.,ft.
15) WATER QUALITY:		
Did you knowingly penetrate any strata which contained undesirable	14) WELL TESTS:	NONZ
water? ☐ Yes	Type Test:	☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated
Type of water? Depth of strata	Yield:	gpm withft. drawdown after hrs.
Was a chemical analysis made? ☐ Yes ☐ No	<u> </u>	
I here by certify that this well was drilled by me (or under my supervise knowledge and belief. I understand that failure to complete items 1 the		
COMPANY NAME IT Corporation Water	Well Driller's License No.	82791 M
ADDRESS 2905 Briarwark Sunta 1115	Houston	T* . 77040
ADDRESS 2925 Briarpark Suite 405 (Compared RED)	ity)	(State) (Zip)
(Signed) (Signed) (Signed) (Signed)	gned)(Registered	
Please attach electric log, chemical analysis, and other pertinent information, if	vailable.	For TWC use only 14-7 Well No. 65/14-7 Located on map

Please use back ink. Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

State₄ of ₹€xas WATER WELL REPORT

-

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER SOUTHOW PACE	MCTRANSAGRAMON (OAddress !	Ma	rket	fla	za, San Francisc	o, Cali	fornia	94105	
2) LOCATION OF WELL:	OWNER SOUTHOW PACIFIC TRANSACRIANW (OAddress Market flaza, San Francisco, California 94105 (City) (State) (Zip) LOCATION OF WELL: County HARRS OMBO County								
County TARKS		(N.E., S.W., etc.) (Town)							
Driller must complete the legal descri with distance and direction from two	intersecting sec-								
tion or survey lines, or he must locate well on an official Quarter- or Half-Sc	ale Texas County				Survey Name			ı	
General Highway Map and attach the	map to this form.	and di	rection	from two	o intersecting section or surv	ey lines			
	🔀. See attach	ed map).						
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check):				5) DRILLING METHOD			riven	
New Well Deepening	□ Domestic □ Industrial ☑ Monitor □ □ Irrigation □ Test Well □ Injection □				☐ Mud Rotary ☐ Air			- 1	
☐ Reconditioning ☐ Plugging 6) WELL LOG:				☐ Air Rotary ☐ Cab	le Tool Kul	other/ '-			
Date Drilling:	DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.)		Oper		Straight Wall	□ Un	derreamed	1	
Started 1- 26 19 8	Surface 40	_/£	⊈ Grav	el Packed	Other	i –1			
Completed 1-26 19 8		1	If Gr	avel Packe	ed give interval from	ft.	(0 <u>Lf ()</u>	ft.	
From To (ft.) (ft.)	Description and color of formation material	8) (CASIN	G, BLANI	K PIPE, AND WELL SCREE	N DATA:			
SET ATTRO	HED LOY	Dia.	New		, Plastic, etc.	Setting	(ft.)	Gage	
JCE MINAC	ms CD ₁	(in.)	or Used		, Slotted, etc. en Mgf., if commercial	From	То	Casing Screen	
		KM		PV	C SCOTTOD	20	40	2010	
<u>Mw-S</u>		4	2	PV	C Casing	0	50	<u> </u>	
					ATA [Rule 319.44(b)]				
		'	Cement	ted from	Oft. to <u>14</u> ft. ft. toft.				
		Method used Pump from Surface							
		Cemented by 1.7. Corp.							
		10)	SURF	ACE CON	MPLETION				
		Specified Surface Slab Installed [Rule 319.44(c)]							
		☐ Pitless Adapter Used [Rule 319.44(d)] ☐ Approved Alternative Procedure Used [Rule 319.71]							
		Approved Alternative Procedure Used [Rule 319.71]							
•		11)	WATE	Ŗ LEVEI	L:				
		Static level 30 ft. below land surface Date 1-26-89							
- Francisco	PECEIVEN	Artesian flowgpm. Date							
I U.		12) PACKERS: Type Depth							
	MAR 29 1989	-							
	WAR 23 1303	13)	TYPE	PUMP:					
] [] Turb	ine	☐ Jet ☐ Submersib	ole 🗆	Cylinder		
	EXAS WATER COMMISSION	1							
	e side if necessary)	۱ ۲	Depth t	o pump b	owls, cylinder, jet, etc.,		ft.		
15) WATER QUALITY: Did you knowingly penetrate ar	ny strata which contained undesirable	14)	WEL	L TESTS:					
water? Yes 🔎 No If yes, submit "REPORT OF UI	NDESIRABI E WATER"		Туре	e Test:	☐ Pump ☐ Bailer	Jetted	☐ Estimat	ted	
Type of water?	Depth of strata		Yield	l:	gpm withft.	drawdown at	ter h	irs.	
Was a chemical analysis made?									
knowledge and belief. I un	well was drilled by me (or under my supervisinderstand that failure to complete items 1 th	ru 12 v	will res	ult in the	log(s) being returned for cor	npletion and	best of my resubmittal.	,	
COMPANY NAME IT C	orporation Water V	Well Dr	iller's i	License No	o. D2791M	1			
ADDRESS 2925 13	riarpante Syste 405	1-)	OUST	LON,	Texas 77	042			
(Street)or AF					•	(2	(ip)		
(Signed) (Licensee	d Water Well Drivier) (Sig	ned) _		(Register	ed Driller Trainee) Fo	TWC			
,	nalysis, and other pertinent information, if a	vailabl	e.		We	r TWC use on Major TWC use on Major Self No. 6			
l									

Picase use think ink.
Send original copy by
certified mail to the
Texas Vaiar Simmission
P.O. Box 13007
Austin, Texas 78711

State of Texas WATER WELL REPORT



Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

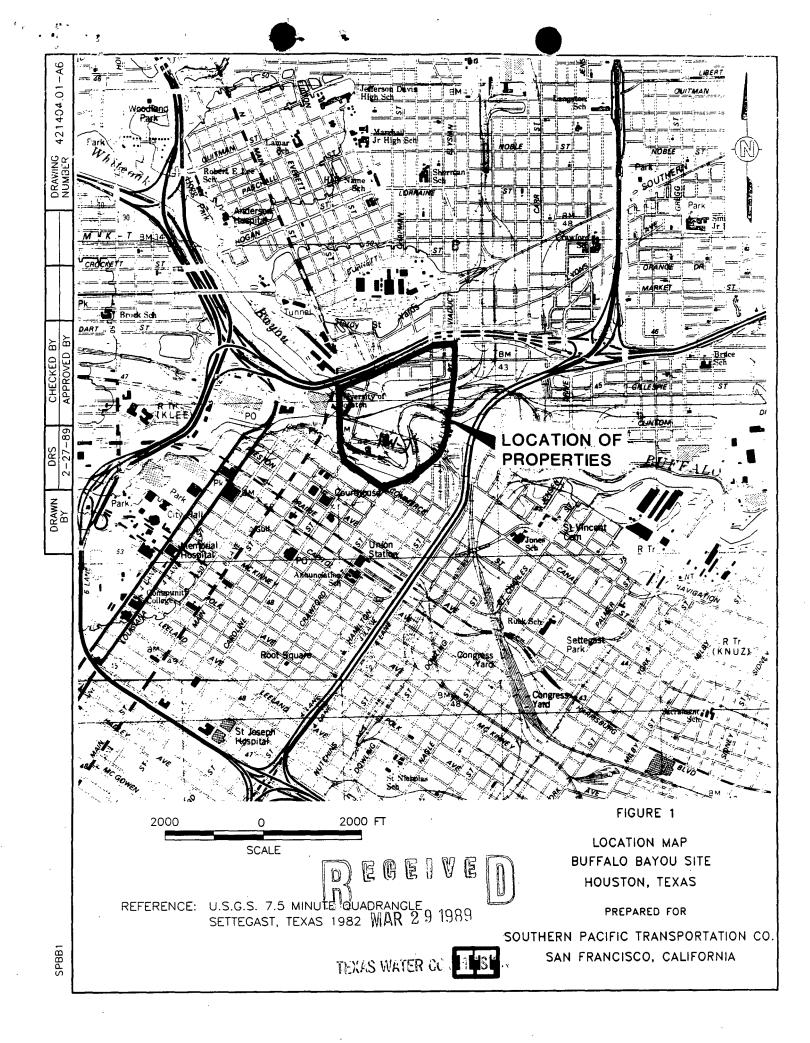
1) OWNER SOUTHERN PACIFIC TRANSFERTING (Radress	Murket Plaz	ed, San Francisco	, Collaron 941	<u>05</u>
(Name) From	(Street or RFD)	Bayou (City)	(State) (Zi	p)
County Harris O miles in C	edur 37 Biffali	direction from Houst	(Town)	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Driller must complete the legal description to the right Section N	•	lock No Towns	hip	
with distance and direction from two intersecting sec- tion or survey lines, or he must locate and identify the Abstract	No	Survey Name		
well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Distance	and direction from tw	o intersecting section or surv	rey lines	
See attache	ed map.			
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check):		5) DRILLING METHOD	(Check):	riven
✓ New Well □ Deepening □ Domestic □ Industrial ☑ Monitor □	Public Supply	1	Hammer □ Jetted □ B	
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Injection ☐	Other	☐ Air Rotary ☐ Cab	le Tool 🗷 Other <u>H</u> S	A_
6) WELL LOG: DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.)	7) BOREHOLE CO		· <u>_</u>	:
Date Drilling: 1-26 19 89 8 Surface 36	☐ Open Hole ☐ Gravel Packet	-	Underreamed	
Completed 1 - 26 19 59		ed give interval from		ft.
From To Description and color of formation				
(ft.) (ft.) Description and color of formation	8) CASING, BLAN	IK PIPE, AND WELL SCREE		
SEE ATTACHED LIG	(in) or Perf	el, Plastic, etc. ., Slotted, etc.	Setting (ft.)	Gage Casing
MW-4	Used Scri	een Mgf., if commercial	From To	Screen
1~/ ^/		Casing	0 15	0.0/0
			0 .5	
				<u> </u>
		ATA [Rule 319.44(b)]	No. of Cooks Head	
		ft. toft.	No. of Sacks Used	
		pump From	- SURIFACE	
	Cemented by	IT CORP		
	10) SURFACE CO	MPLETION		
	☑ Specified Su	rface Slab Installed [Rule 319	9.44(c)]	
	l ′	ter Used [Rule 319.44(d)]	. 040 741	
	☐ Approved A	ternative Procedure Used (Ri	ule 319.71)	
•	11) WATER LEVE	L:		
	Static level _	25 ft. below land su	urface Date 26/8	<u>9</u>
	Artesian flow	vgpm.	Date	
(D) 医阴胃11 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12) PACKERS:	Туре	Depth	
	13) TYPE PUMP:	N7)N5		
	☐ Turbine	☐ Jet ☐ Submersib	ile 🔲 Cylinder	
TEXAS WATER COMMISSION	☐ Other			
(Use reverse side if necessary)	Depth to pump l	oowls, cylinder, jet, etc.,	ft.	Ì
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable	14) WELL TESTS	NOME		
water? ☐ Yes	Type Test:	•	☐ Jetted ☐ Estimat	ed
If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water?		gpm with ft.	drawdown after h	rs.
Was a chemical analysis made? ☐ Yes ☐ No				
I here by certify that this well was drilled by me (or under my supervision knowledge and belief. I understand that failure to complete items 1 thro	u 12 will result in the	log(s) being returned for com	npletion and resubmittal.	
COMPANY NAME IT COSPOS COTION Water W	/ell Driller's License N	o. <u>02791 m</u>		
ADDRESS 2925 Brianpark Suite 405 (City	1100210N)	(State)	(Zip)	
(Signed) (Sign				
(Licensed Water Well Driller)	(Register	ed Driller Trainee) For	TWC use only	7
Please attach electric log, chemical analysis, and other pertinent information, if av	ailable.		ll No. 65 /4	

Please use Flack ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER SOUTHERN (Na	PACIFIC TRANSPORT	Maddress 1	Ma	rket	Plaz	eq San Francisco,	California	941	05
2) LOCATION OF WELL: . County						direction from Hous		te) (Zi	p)
County		_ miles in _PØ	(N.E.	, S.W.,	etc.)	direction from	(Town)		·
Driller must complete the legal descripti		Legal descr			DI	ock No Town	al.:-		
with distance and direction from two in tion or survey lines, or he must locate ar	tersecting sec-					Survey Name	•		
well on an official Quarter- or Half-Scale General Highway Map and attach the ma						o intersecting section or sur			
		See attache	ed map).					
	PROPOSED USE (Check)					5) DRILLING METHOD	• • • •		riven
· - 1	Domestic Industrial					☐ Mud Rotary ☐ Air ☐ Air Rotary ☐ Cal		4	,
6) WELL LOG:	☐ Irrigation ☐ Test Well ☐ DIAMETER OF H					MPLETION:	DIE 1001 PAC	ther LASS	
Date Drilling: 1-25 1989	Dia. (in.) From (ft.) Surface	To (ft.)		Oper	Hole		□ Un	derreamed	
Started 190 190 190 190 190	3	٩٠	ļ Ģ		el Packed avel Packe	☐ Straight Wall ☐ Othered give interval from	<u> 14</u> ft. 1	0 40	ft.
	Description and color of for	mation	- 1	····					
(ft.) (ft.)	material		8) (K PIPE, AND WELL SCRE	1	10.3	Ta
SEE ATTAUTOR	L05		Dia. (in.)	New or Used	Perf.	, Plastic, etc. , Slotted, etc. en Mgf., if commercial	Setting	To	Gage Casing Screen
MW-3			4	N		2 SLOTTED	13	33	0.010
			4	W	PVC	CASING	2	13	<u> </u>
, <u>, , , , , , , , , , , , , , , , , , </u>					_ 				
									<u> </u>
						ATA [Rule 319.44(b)] Oft. to 12 f	t. No. of Sad	:ks Used	
						ft. tof	t. No. of Sad	ks Used_	
						PUMP FROM .			
			1			#PLETION face Slab Installed [Rule 31	19.44(c)]		
					•	er Used [Rule 319.44(d)]			
			\	_ App	proved Alt	ternative Procedure Used [F	Rule 319.71)		
•			11)		R LEVEL			_	c (4
						30,5 _{ft. below land:}		<u> - 25-</u>	3-1
		E M	12)	PACK		Type)epth	
	DEGETT			No	NG				
	10 29 19	89	121	TVDE	DI IMD.	NONE			
<u> </u>	WAR		I _	Turb		√008 □ Jet □ Submersi	ble 🗆	Cylinder	
	MATER CO	MANISSION	1						
15) WATER QUALITY:	de it negessar WATER CO			Depth t	o pump b	owls, cylinder, jet, etc.,		ft.	
Did you knowingly penetrate any			14)	WELI	. TESTS:	NONE			
water? Yes No If yes, submit "REPORT OF UND						☐ Pump ☐ Bailer gpm withft		Estimat	
Type of water? Was a chemical analysis made?	☐ Yes ☐ No			rieiu	·	gpin withi	. uravvooviir ar		
I here by certify that this welknowledge and belief. I unde									
COMPANY NAME	or poration Print)	Water W	lell Dr	iller's L	.icense No	02791M			
							17042		
(Street) of RFD)	larpark Sa	(Cit	у)	 	11443	(State)		ip)	
(Signed) Licensed W	Vator Well Driller)	(Sigr	red)		(Register	ed Driller Trainee) F	or TWC 440 0	nly -	
Please attach electric log, chemical anal		formation, if av	ailable			W	or TWC use of ell No. <u>65</u> ocated on mar		



PROJECT NU				ific - F		
BORING NUM		N-2	AREA: H-6			: 1-24-89
ELEVATION: ENGINEER/G		T. M	GWL: Depth Date/Time . Kelly Depth Date/Time			STARTED: COMPLETED:
DRILLING M			Stem Auger		PAGE	
		P		R	טאארעט	
D (Ft.) E P T H	S A M T & P Y L P N E E O	ROF-LE	DESCRIPTION	E A D I P V N P A G M	U C	REMARKS
0 - - -	MW2- 0		Gravel Brown sand, gravel, asphalt, broken glass, dry, slight odor	0		No odor Retain for analysis Slight odor asphalt
 5 5			Light gray silty SAND, very fined grained, loose, dry, no odor		C	No odor
- - - - -			Becoming more clayey		В	
10 			Brown silty CLAY, dry Becoming more clayey	_	s	
- - 15 - 			Green/gray mottled orange CLAY	0		
20 	MW2- 20		Red/brown, slickensides			Retain for analysis
 25			DEGETVE			
NOTES:			WAR 29 1989			C - CEMENT B - BENTONITE S - SAND
			TEXAS WATER COMMIS	SS1076		SCREEN
GM/421404	-BI (3)					

PROJECT NU	JMBER: 4	21404-0)1	PROJECT NAME:	Southern Paci	ific - I	louston Si	tes		
BORING NUM	MBER: MV	1-2		AREA: H-6			DATE	: 1-2	4-89	
ELEVATION:				GWL: Depth	Date/Time			START		
ENGINEER/C				Depth	Date/Time			COMPL		
DRILLING N	METHOD:	Hollow	Stem Auger				PAGE	2	OF 2	
D (F†.) E P ·T H 25 -	S A M P L E E	₽ Ж О F − Γ E	Crumbly	DESCRIPTION		PP M 0 > A 0 > A	COZWLK201-02	No ode	REMARKS or	
	MW2-		Red brown S	SILT, wet, clayey	, no odor	o	† † † † †	Wet a	t 30' n for analysis	
	MW2- 35		т.р. 37'							·
 45 			·						·	·
					IVED			C - CEM		
	T.D. 37' Wet @ 30 No odor.			MAR 2 S TEXAS WATER		Ą		B - BEN S - SAN SCREE		
DOM (431404	DI (A)	· · · · · · · · · · · · · · · · · · ·								·

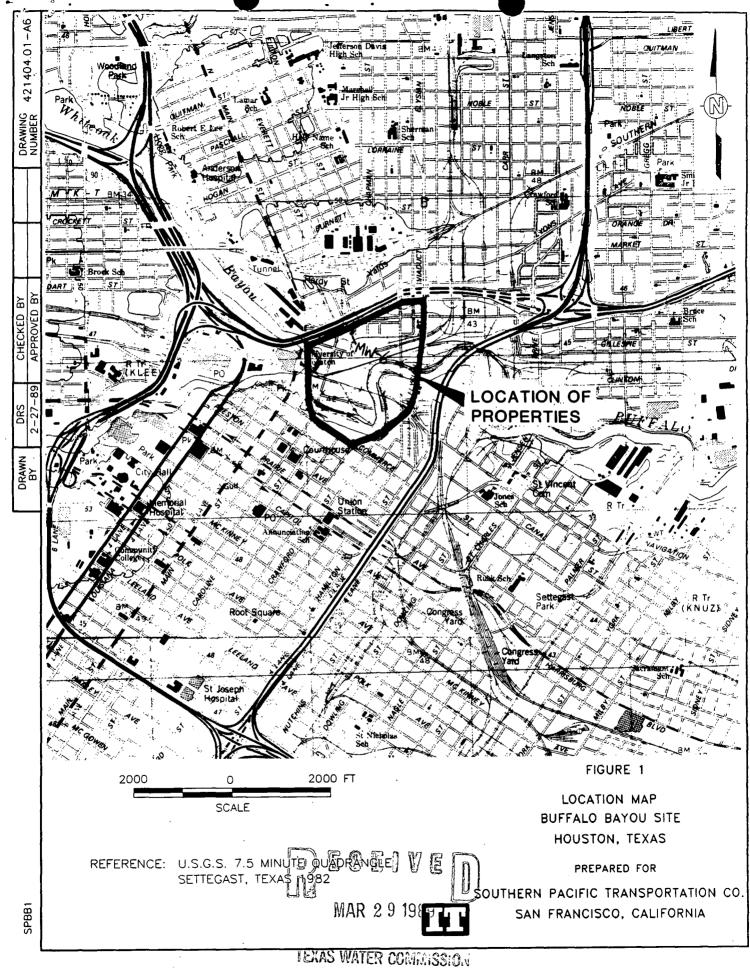
RGM/421404-BL(4)



PROJECT NU	MBER: 4	2-1404-	O1 PROJECT NAME:	Southern Paci	fic - F	louston Si	tes	
ORING NUM		<u>I-1</u>	AREA: H-3				: 1-23-89	
LEVATION:		- 14 .	GWL: Depth 34		1-24/0		STARTED:	
NG I NEER/G				Date/Time			COMPLETED:	
RILLING M	ETHOU:	HOTTOW	Stem Auger				1 OF 2	
D (Ft.) E P T	SAMPP NEEO	PR OF - LE	DESCRIPTION		READ- PP O V A	367-02 CO281-830-02	REMARKS	
0	MW1-0		Dark brown silt gravel, s	hells, dry	0		No odor	
			Black sandy CLAY, dry, fi Becoming silty Light gray, silty CLAY, m	rm		C	retain for analysis	
- 15 - 			Gray-tan, crumbly, no odd	or		B S		
20 	MW1- 20	-	Orange, red/brown, black, pieces, brick	, organic	·	† † †	Retain for analysis	
						1 ‡		
NOTES:			LD MAR	2 9 1989		I	C - CEMENT B - BENTONITE S - SAND SCREEN	
M/421401-			V - E L - NV F	HER COMMISSI	Un.			

PROJECT NUMBER: 421404-0	1 PROJECT NAME: Southern Paci	ific - Houston Sites
BORING NUMBER: MW-1	AREA: H-3	DATE: 1-23-89
ELEVATION:		1-24/0700 · DATE STARTED:
ENGINEER/GEOLOGIST: M. J		
DRILLING METHOD: Hollow	Stem Auger	PAGE 2 OF 2
D (Ft.) S R O P R O P Y L L P N L E E O E E O E E O E E O E E O E E O	DESCRIPTION Gray CLAY, some gray silt, moist, calcareous, and Fe nods Dark green gray sandy SiLT, wet, roots, organic material Red brown mottled gray silty CLAY, wet at 36' Red brown clayey SILT, wet, no odor T.D. 42'	R R R U C D W T E I O A G M L N REMARKS
NOTES: Wet @ 36'. No odor.	DEGETVED	C - CEMENT B - BENTONITE S - SAND
T.D. 42'.	MAR 29 1989	SCREEN
RGM/421404-BL (2)	TEXAS WETER COMMISSION	

RGM/421404-BL(2)



PROJECT NU				cific - I		
BORING NUM		V-6	AREA: H-1			: 1-26-89
LEVATION:		F. M	GWL: Depth Date/Tim			STARTED:
NGINEER/G				3		COMPLETED:
D (F†.) E T H0			DESCRIPTION Concrete pavement Brown gray clay, dry, asphalt, rubble, gravel, sand CLAY, gray/dark gray, dry, firm Mottled orange, no odor	R E A D I P P O N G	PAGE CONSTRUCT	
 			Silty CLAY, soft, moist		В	·
20 20	MW6- 20		Tan brown mottled red/brown, dry, firm		s	MW6-20 Retain for analysis
 - - - - 25	·					
NOTES:			DEOEINED	•		C - CEMENT B - BENTONITE S - SAND SCREEN
			MAR 2 9 1989			

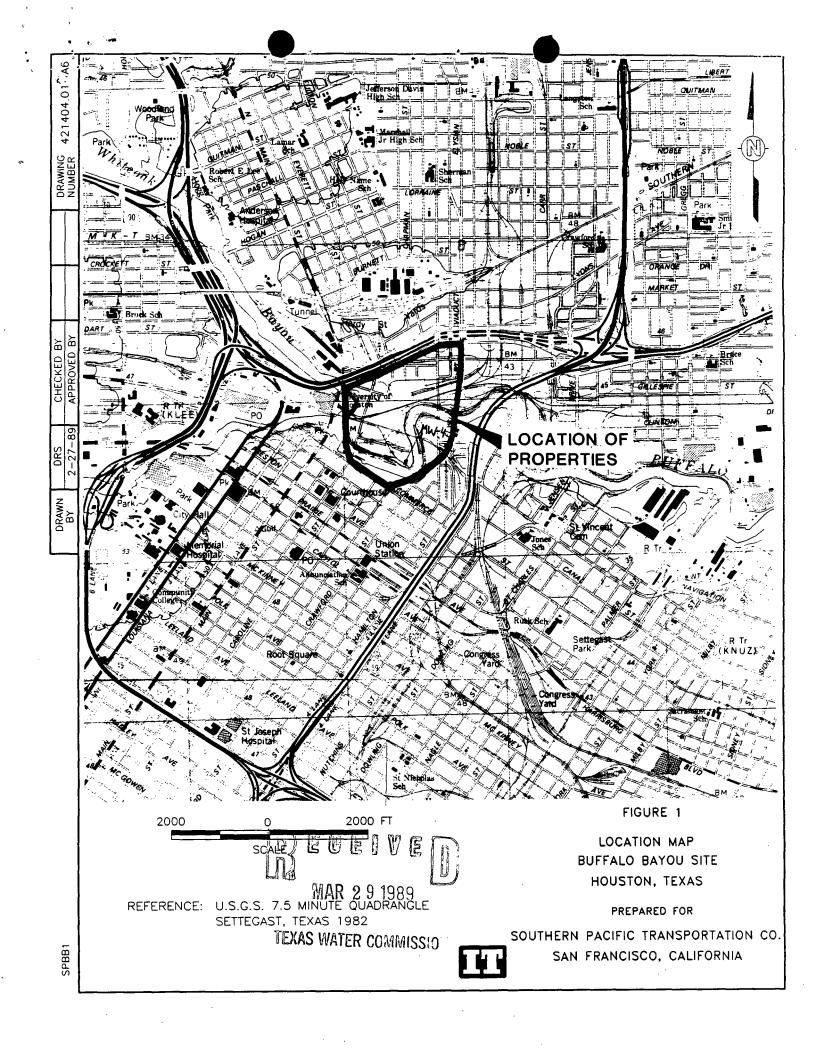
PROJECT NUMBER:	421404-0)1 PRO	JECT NAME:	Southern Paci	ific - F	louston Si	tes	·
BORING NUMBER:	MW-6		A: H-1				: 1-26	
ELEVATION:			: Depth	Date/Time			STARTE	
ENGINEER/GEOLOG			Depth	Date/Time			COMPLE	
DRILLING METHOD	: Hollow	Stem Auger				PAGE	2	OF 2
D (Ft.) A H T P Y L P L P L P L P L P L P L P L P L P	1 1	DE:	SCRIPTION		O > 4 O > 4 O > 4 O > 4	ZOOC240200		REMARKS
25				Y crumbly	0	Ī	No odo	
25 		Red/brown mottle slickenside, dr Silty CLAY, wet Silt lenses		Y, crumbly,	U		Wet at	r 30'
		T.D. 42'						· .
NOTES: T.D. 4 Wet @ Slight	30'.	surface only.		R 2 9 1989		(C - CEMI B - BEN' S - SANI SCREEI	TONITE D

RGM/421404-BL(12)



PROJECT NU	MBER: 4	2-1404-	01	PROJECT NAME:	Southern Paci	ific - H	louston Si	tes	
BORING NUM				AREA: H-4				: 1-26-8	9
ELEVATION:				GWL: Depth	Date/Time		DATE	STARTED:	
ENGINEER/G	EOLOGIST	: M. J	. Kelly	Depth	Date/Time		DATE	COMPLETE	D:
DRILLING M	ETHOD:	Hollow	Stem Auger				PAGE	1 OF	2
D (F†.) E P T H	S A T & P P P P P P P P P P P P P P P P P P	P R O F - L E		DESCRIPTION		P.P. M. O > A.	7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		REMARKS
0 	MW5- 0		Asphalt Gravel, cob sand	bles, rubble, da	rk brown	0		No odor MW5-O Retain f	or analysis
	·		Tan SAND, f	ine grained, dry	, loose		c		
 10 - - - -			Light gray soft	mottled orange s	silty CLAY,				
 15 - 			a/a dry, no	odor			8		
- 							S		
20 	MW5- 20		Red/brown C	CLAY, firm, mott	led gray			MW5-20 Retain f	or analysis
- - - 25									:
NOTES:							I	C - CEMENTON B - BENTON S - SAND	
	- PI (O)			2 9 1989			· .	SCREEN	

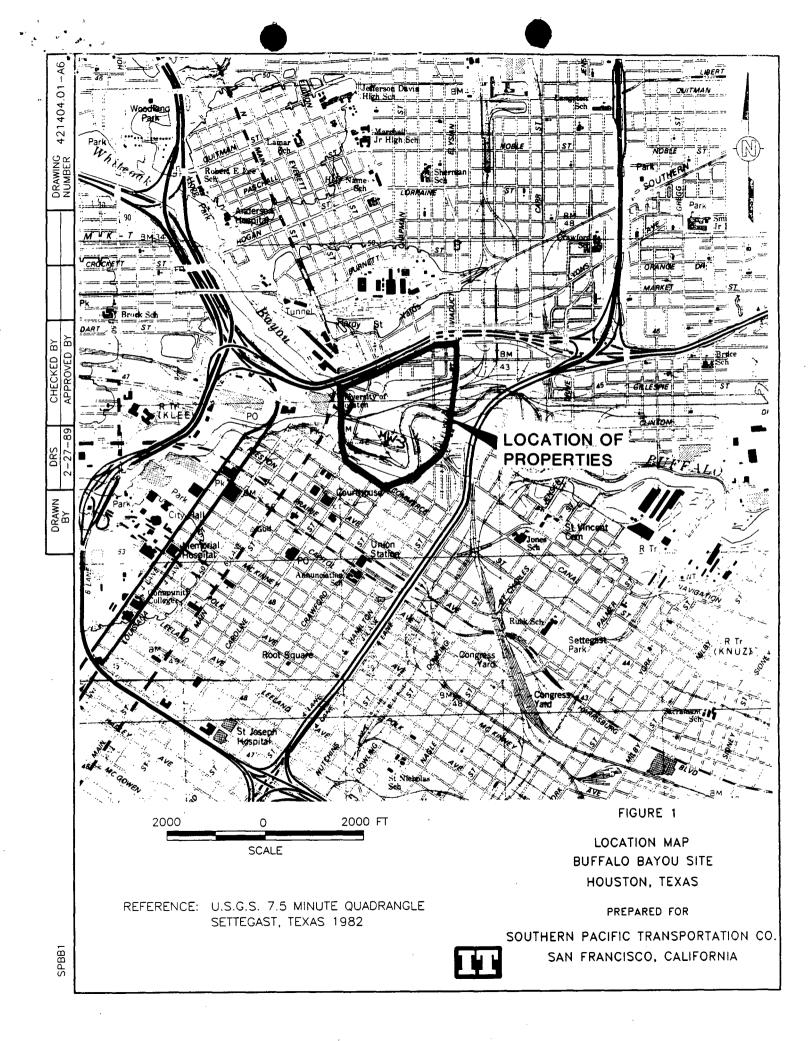
PROJECT NUMBER: 4	21404-01		Southern Paci	fic - H		
	!-5	AREA: H-4				: 1-26-89
ELEVATION:	. M t Kally	GWL: Depth	Date/Time	<u> </u>		STARTED:
ENGINEER/GEOLOGIST		Depth	Date/Time			COMPLETED:
DRILLING METHOD: D	P R O F I L E Mottled gra	DESCRIPTION een/gray, crumbly	, slicken-	READ-NG OVA O	PAGE CONSTRUCT ON	REMARKS No odor Wet at 30'
	Silty CLAY -SAME T.D. 40'	, no odor				Retain for analysis
						C - CEMENT B - BENTONITE S - SAND
Wet @ 30 No odor.	LN)	MAR 29 1989				SCREEN



PROJECT NU	MBER: 4	2-1404-	01	PROJECT NAME:	Southern Paci	fic - H	louston Si	tes	
BORING NUM	BER: MY	1-4		AREA: H-6			DATE	: 1-26-89	9
ELEVATION:				GWL: Depth	Date/Time			STARTED:	
ENGINEER/G				Depth	Date/Time			COMPLETE	
DRILLING M	ETHOD:	Hollow	Stem Auger				PAGE	1 OF	2
D (F†.) E P T H	\$ A M P P P E E	もな0ドー1日		DESCRIPTION		0 > 4 O > 4	20-40C2+02		REMARKS
0 	MW4-0			r gravel d, concrete rub		0		MW4-0 Retain fo No odor	or analysis
- 	:	i	Tan silty S	AND, dry, loose		·	С		
5 - - -									
 10			SAND a/a ve	ry fine grained	, unconsoli-		В		
			•		·		S		
 15 			SAME			,			
- - -				· · · · · · ·			†		
20 - 	MW4- 20		Red/brown s very fine g	ilty SAND, dry, rained	ioosė,			MW4-20 Retain f	or analysis
 - 25	·				30.0 (
NOTES:				MAR 29	1989		I	C - CEMENT B - BENTON S - SAND CONTRACT SCREEN	
RGM/421404	_DI (7)			<u>revės water C</u>	CMMISSION			 	

PROJECT NUMBER:	421404-0	1 PROJ	ECT NAME: So	outhern Paci	fis - H	ouston Si	tes	
BORING NUMBER:			: Н-6				: 1-26	-89
ELEVATION:		GWL:	Depth	Date/Time		DATE	STARTE	D:
ENGINEER/GEOLOGI	ST: M.	. Keily	Depth	Date/Time		DATE	COMPLE	TED:
DRILLING METHOD:		Stem Auger				PAGE	2	OF 2
DRILLING METHOD: DRILLING METHOD: S A T B P Y B T B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P Y B P P P P	ρ			34'	READ-NG OVA	CONSTRUCT-ON	Wet at	REMARKS
NOTES: T.D. 36 Wet @ 2 No odor	5'.	D) E	MAR 29 19		<u> </u>		C - CEME B - BENT S - SAND SCREEN	TONITE D
00M (423 404 - Di (9)		TEXAS	WATER CON	MOISSIM			·	

RGM/421404-BL(8)



PROJECT. NU	MBER: 4	12-1404-	01 PROJECT NAME: Southern Pac	ific - Houst	on Sites	
BORING NUM		1-3	AREA: H-5		DATE: 1	
ELEVATION:			GWL: Depth Date/Time		DATE STA	
ENGINEER/G					DATE COM	
DRILLING M	ETHOD:	Hollow	Stem Auger		PAGE 1	0F 2
D (F†.) E P T H	S A M T Y P P P P P O M W-3	₽ R O t − T E	DESCRIPTION Grass topsoil and weeds, dark gray	R	N .	REMARKS odor
	0 0		Grass, topsoil and weeds, dark gray brown sand, shells Light gray silty SAND, very fine grained, loose, dry, no odor Brown silty CLAY, firm		Ret	ain for analysis
			Light gray, mottled orange CLAY, dry	8	s	
	MW3- 20		Red brown, mottled green gray, slickensides		Ret	ain for analysis
NOTES:			DEGE 1 NAR 29		B - E S - S †	CEMENT BENTON I TE SAND REEN

PROJECT N				E: Southern Paci	ific - F	louston Si	tes
BORING NU		-3	AREA: H-6	· · · · · · · · · · · · · · · · · · ·			: 1-25-89
ELEVATION			GWL: Depth	Date/Time			STARTED:
ENGINEER/				Date/Time			COMPLETED:
DRILLING I	METHOD:	Hollow	Stem Auger				2 OF 2
D (F†.) E P T H	S A T & P P P N E E E O	もなのドー 1 6	DESCRIPTIO		P P M O V A	ZO- JOC⊅⊣0ZOO	REMARKS
					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	+	
			Red brown SILT Silty CLAY, wet below 3 CLAY, silty, wet	60.5 feet			No odor Wet @ 30.5'
			- \$1LT				Retain for analysis
- 50							•
NOTES:	T.D. 40'. Wet @ 30. No odor.			DEGETT UMAR 291	989		C - CEMENT B - BENTONITE S - SAND SCREEN

ATTENTION CAMER: Confidentiality STATE OF TEXAS	
Privilege Notice on Reverse Side WATER WELL REPORT	(0)
	TY: HOUSTON STATE: TX ZIP: 77002-1199
2) ADDRESS OF WELL:	, 5)
County: HARRIS 6RID # 65-14-7	
Street or RFD: 1021 NORTH SAN JACINTO	
City, State, Zip code: HOUSTON , TX 77002-1199	
3) TYPE OF WORK: NEW WELL 4) PROPOSED USE: BACKUP TO CITY WATE	FQ {
If Public Supply well, were plans so	•
6) WELL LOG: 01610 ; DIAMETER OF HOLE ; 7) DRILLING METHOD:	
; DIAMETER FROM TO I	!
DATE DRILLING: ; 7.0 0 440 ; MUD ROTARY	TWO STRING/K-PACKER! N^
STARTED: 02/15/99 3.875	; IF GRAVEL FROM FT. TO FT.
COMPLETED: 02/19/99 : :	FROM FT. TO FT.
CASING, BLANK PIPE, AND WELL SCREEN DATA:	i faul fi, lu fi.
DIA NEW/USED DESCRIPTION FROM TO GAGE CASING SCREE	CN
	EN .
2.5 N P.V.C. SCH.40 421 442 LINER	
2.5 N P.V.C UNDERBAR 442 452 .006	
(•
	1
	IOS PENENTINE BATA.
#PALAF ***********************************	-;9) CEMENTING DATA:
GEOLOGICAL DESCRIPTION:	Cemented from No. of Sacks Used
FROM TO DESCRIPTION	1 0 FT. TO 440 FT. 56
0 2 FILL	FT. TO FT.
2 4 SOIL	Method used: PRESSURE-HALIBURTON
4 14 CLAY-WHITE	Cemented by: ANNS
14 54 CLAY-TAN CLAY-RED SANDSTONE	Distance to septic field lines: N/A ft.
54 61 SAND-TAN006008	Hethod of verification of above distance:
61 92 CLAY-RED	CITY SEWER
92 100 SAND-TAN006008	(10) SURFACE COMPLETION:
100 170 CLAY-GRAY	: PITLESS ADAPTER USED
170 182 SAND-WHITE014020	:11) WATER LEVEL:
182 212 CLAY-GRAY	! STATIC LEVEL : 205 FT. DATE: 02/17/99
212 230 SAND-WHITE00600B	: ARTESIAN FLOW: GPM. DATE:
230 255 CLAY-RED	112) PACKERS: TYPE / DEPTH
255 274 SAND-WHITE-,006-,008	K-PACKER 421
274 278 CLAY-GRAY	K-PACKER 422
278 282 SAND-WHITE006008	
13) TYPE PUMP: 14) WELL TEST:	
SUBMERSIBLE JETTED	
DEPTH TO PUMP: 260 YIELD: 30 GPM WITH FT	DRAWDOWN AFTER HRS
15) WATER QUALITY:	
TYPE OF WATER: GOOD DEPTH OF STRATA: 452	NO CHEMICAL ANALYSIS MADE
NO STRATA OF UNDESIRABLE WATER PENETRATED	
NO DINNIN DI DIDEDININEE MILEN LENETANIED	
COMPANY NAME: ALMEDA WATER WELL SERVICE WATER WELL DRILLER'S LICENSE NO.	
ADDRESS: P.O. BOX 266 CITY: MANVEL STATE: TX ZIP CO	DDE: 77578 ; WELL NO.
THE PARTY OF THE P	LOCATED ON MAP
I HEREBY CERTIFY THAT THIS WELL WAS DRILLED BY ME (OR UNDER MY SUPERVISION)	AND THAT EACH AND ALL OF THE STATEMENTS HEREIN
ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I UNDERSTAND THAT FAILURE	

LOGIC) BEING RETURNED FOR COMPLETION AND RESURMITTAL

LUG(5) BEING KETUKNED PUN CUMPLETTUN AND REGUDITITAL.				
(signed)	(signed)	FILEID		SEQ#
(LICENSED WATER WELL DRILLER)		(REGISTERED DRI		
		EMP 0	SEP 1 4 1999	0328 60
		<u>comm</u>		

TEXAS "WATER WELL REPORT (PAGE 2)

OWNER: HYDRAULIC EQUIPMENT SERV. ADDRESS: 1021 NORTH SAN JACINTO CITY: HOUSTON

STATE: TX ZIP: 77002-1199

282 318 CLAY-RED

318 340 SAND-WHITE-.010-.012

340 440 CLAY-RED CLAY-BLUE

440 452 SAND-WHITE-.006-.008 SAND-WHITE-.010-.012

FILEID SEQU emp () DEEC CO SEP 1 4 1999

6 . Aug											DC	JP	
Send original copy by			State o	of `Te	exas					or TDWR	ise only		
certified mail to the Texas Department of Water Resources		W	ATER WE	LL I	REP	ORT				for TDWR い Vell No. <u>ん</u>		- 7	<i>'</i>
P. O. Box 13087 Austin, Texas 78711		N OWNER	: Confidentia	ality F	Privile	ge Not	ice on Re	verse Side		ocated on a		TH	>
Harris-Galv													
1) OWNER Subsidence	Distric	t	_ Address	P. '	0.	Box_	58847	Но	usto	n, Te	xas		041_
2) LOCATION OF WELL.											State)	(Zip))
county Harris		5	_ miles in	/N E	.E.	ota)	directi	on from	Lous	ton (Tow	·/n)		
,					, 3.44.,								
Dviller movet a complete star level description	Alam da aba utub		☐ Legal descr	•			Direct N		_				
Driller must complete the legal descrip with distance and direction from two i	ntersecting sec-	-						Name		•			
tion or survey lines, or he must locate well on an official Quarter- or Half-Sca	ile Texas Count	ty						ecting section					
General Highway Map and attach the n	nap to this forn	n.	Distance	and di	rection	11 11 0111	two interse	cting section	i or surv	ey mies			
			See attach	ed map	o								
3) TYPE OF WORK (Check):	4) PROPOS	ED USE (Che	eck):			5) DF	RILLING N	TETHOD (CH	neck):				
New Well □ Deepening	☐ Domesti	c 🗆 Industri	al 🗆 Public Su	pply		XM	ud Rotary	☐ Air Ham	mer 🗆	Driven 🗆] Bored		
☐ Reconditioning ☐ Plugging	☐ Irrigatio	n 🖾 Test We	II 🗆 Other	·	l	□Ai	ir Rotary	☐ Cable To	ool 🗆	Jetted 🗆] Other		
6) WELL LOG:		METER OF H		7) 1	BORE	HOLE (COMPLET	ION:					
#3	Dia. (in.)	From (ft.)	To (ft.)] Оре	n Hole		🕅 Straight V			Underream		
Date drilled2-15-80	7-7/8	Surface	1033	┨ [el Pack		☐ Other _					_
Date drilled						ravel Pa	cked give i	nterval fr	om	f	t. to		ft.
From To	Description an	d color of fo	rmation	0) (NIK DIDE	A NID 14/51 I					
(ft.) (ft.)		material		8)	T	IG, BLA	ANK PIPE,	AND WELL	SCHEE	N DATA:			
				Dia.	New or		teel, Plastic erf., Slotted			Setti	ing (ft.)	j	Gage Casing
				(in.)	Used			if commerci	al	From	То)	Screen
See Attache	<u>d</u>			41/2	$\overline{}$	Ste	eel	<u>.</u>		+2	10	13	.23
	· · · · · · · · · · · · · · · · · · ·			2½		Ste				100		18	
				2½			Scre	en		101		28	
				2½	N	Ste	eT			102	8 10	33	
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] c	ement	ed fron	n0)	ft. 1	.0	1013	3	ft.
				,	/lethoc	dused_	_	ssure				· ——	
				, c	Cement	ted by .	Hal	liburt					
· · · · · · · · · · · · · · · · · · ·	<u> </u>				101 A T	<u> </u>	VE1 :	(Com	pany or	Individual	<u> </u>		
				9)		ER LE							
				1				ft. below lan	d surfac				
				1	Artes	ian flow	v	gpm.		Date.			
				10)	PACI	KERS:		Type Le	ad C	epth	1003	3	
·	•												
											1		
	F.3 12 50 - 3	<u> </u>		ļ		_					•		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-			•						
6 13				11)	TYPE	E PUMP	? :			:			
10:13:15	1.11.			1 _	_	oine		□ Su	bmersib	le	☐ Cylinde	er	
(I lea reverse	jidę ijf necessary	,)		7									
					Depth :	to pumi	p bowls, cy	linder, jet, e	ic.,			,π.	
Did you knowingly penetrate any	तं नियास्त्री कि. शिक्षा v strata which c	ontained und	esirable	12)	WEL	L TEST	TS:	···········			,		
water? 🗌 Yes - 🐰 No						e Test:	☐ Pun	np □ Ba	iler	☑ Jetted	□ Esti	imate	d
If yes, submit "REPORT OF UN Type of water?					Yield	d:	gpr	n with	ft.	drawdown	after	hrs	s.
Was a chemical analysis made?		□No									_		
			well was drilled nts herein are t										
NAME			Water Well	Driller	s Regi	stration	No	90	9				
(Type o											77017		ė.
ADDRESS 5931 Bri	ttmoore		HO	ust	on		· -	T'e	xas		$\frac{77041}{(z_{in})}$	<u> </u>	-

TDWR-0392 (Rev. 1-12-79)

Please attach electric log, chemical analysis, and other pertinent information, if available.

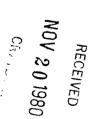
WESTERN COMPANY,
(Company Name)

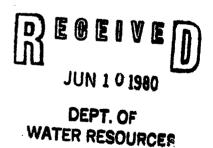
IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).





4

Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087

d original copy by State of Texas tified mail to the

WATER WELL REPORT

For TDWR use only	
For TDWR use only	
Located on map YES	

ATTENTION OWNER:	Confidentiality Privilege	Notice on	Reverse	Side
	,			

Austin, Texas 78711			iciality i	Tivile	ye Notice on neverse side	Received:	7//_	
1) OWNER <u>Subsidence</u>	eston Coastal District ame)		P. C	eet or	Sox 58847 E	ouston, Tex		77058
2) LOCATION OF WELL: County Harris	5	miles in .	N.	E.	etc.) direction from	Houston (Town)	 	
		☐ Legal de						
Driller must complete the legal descrip with distance and direction from two i tion or survey lines, or he must locate a well on an official Quarter- or Half-Sca General Highway Map and attach the n	ntersecting sec- and identify the le Texas County	Section Abstra	n No act No		Block NoSurvey Name n from two intersecting section	·	 , -	
		See atta	ched ma	p.				
3) TYPE OF WORK (Check):	4) PROPOSED USE (Che	eck):			5) DRILLING METHOD (Che	eck):		
☑ New Well ☐ Deepening	☐ Domestic ☐ Industr	ial 🗌 Public	Supply		☑ Mud Rotary ☐ Air Hamn	mer 🗆 Driven 🗆 Bor	ed	
☐ Reconditioning ☐ Plugging	☐ Irrigation 🏌 Test We	ell 🗆 Other			☐ Air Rotary ☐ Cable To	ol 🗆 Jetted 🗆 Oth	ier	
6) WELL LOG:	DIAMETER OF H	HOLE	7)	BORE	HOLE COMPLETION:			
#4	Dia. (in.) From (ft.)	To (ft.)			n Hole 💆 Straight W	Vall ☐ Unde	rreamed	
	7_7/8 Surface	487	_ '	☐ Grav				
Date drilled 2-29-80				If G	ravel Packed give interval fro	omft. to		ft.
From To (ft.) (ft.)	Description and color of fo	rmation	8)	CASIN	IG, BLANK PIPE, AND WELL	SCREEN DATA:		
(it.)	material			Ī.	Const. Direction and	2 Course 4		
	· · · · · ·		Dia.	New or	Steel, Plastic, etc. Perf., Slotted, etc.	Setting (f	t.)	Gage Casing
See A	ttached			Used	Screen Mgf., if commercia	al From	То	Screen
		<u> </u>	41/2	N	Steel	+2	467	_ 23
			21/2	N	Steel	457	472	
			2½	N	SST Screen	472	482	
			2½	N	Steel	482	487	
-			-					
			+					
			+			-		
				1	CEMENTII	NG DATA		1
			Η,		0	ft. to467		٠.
			· 1		ed from Pressure			ft.
					ted by Hallibur			
		,	7 `	Jemen		pany or Individual)		
	•		9)	WAT	ER LEVEL:			
				Static	levelft. below land	d surface Date		
						Date		
					· · · · · · · · · · · · · · · · · · ·			
A company with			10)	PACE	KERS: Type L	eadDepth 4	57	
10(0) 2 1 5	A A CT				······································			
	ar i i							
Phasepale,	Hi							
पादा प र प								
30,133	. •		11)	TYPE	E PUMP:	:		
are and			_ [□Turb	oine 🗆 Jet 🗀 Sub	bmersible 🗆 Cy	ylinder	
os automas				Othe	er	-		
(Use reverse s	ide if necessary)		_ '	Depth 1	er to pump bowls, cylinder, jet, etc	C.,	ft.	
13) WATER QUALITY:						,		
Did you knowingly penetrate any water? ☐ Yes	strata which contained und	desirable			L TESTS:		. .	
If yes, submit "REPORT OF UNI					e Test: Pump Bai	2.] Estimate	
Type of water? Was a chemical analysis made?	Depth of strata ☑ Yes ☐ No		-	Yield	d: gpm with	ft. drawdown after	hi	rs.
was a chemical analysis made:	I hereby certify that this				nder my supervision) and that	•		
	each and all of the stateme	ents herein ar	e true to	tne be	st of my knowledge and belief.			•
NAME James O'Cor		Water W	ell Drille	rs Regi	stration No99	9		
· · · · · · · · · · · · · · · · · · ·	tmoore	Hou	ston		Te	exas 7704	1	
(Street or RFD			City)		(State	e) (Zip)		•
(Signed) James	y Com	or		LAV	NE-WESTERN COMP	PANY, INC.		
(Wate	er Well Driller)				(Company			
Please attach electric log, chemical ana	lysis, and other pertinent in	iformation, i	f availabl	e.				

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

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DEREIVED JUN 1 0 1980

> DEPT. OF WATER RESOURCES

RECEIVED

NOV 201980

CR/TOWR

EXHIBIT C

SUBSIDENCE MONITOR/PIEZOMETERS WELL SYSTEM CONSTRUCTION SITE

NORTHEAST

The construction site is located adjacent to the easterly boundary of the City of Houston Northeast Well Field Plant Yard; said Plant Yard being a tract of land located in the J. S. Collins Survey, Abstract 15, bounded on the north side by Brill Street, on the east side by Tuffly Park, and on the west side by Linn Street.

2,250' Subsidence 270' piez. 270' piez. 2520' piez. 249

30'

100 Ft

Northeast Site

Layout of prezoneters and Subsidence Monitor

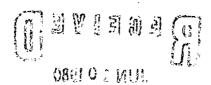
Scale: 1"= 20 feet

1

P.O. Box 79009 · Houston, Texas 77079 · 713/466-5001

L O G - WELL #4 NORTHEAST PLANT SITE

0 3 15 20 35 40 130 140 169 175 180 243 270 301 360 379 385 401 415 430	3 15 20 35 40 130 140 169 175 180 243 270 301 360 379 385 401 415 430 445	Top Soil Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay
	430	Sand
445 488	445 488 490	Sand
-	490	Clay



DEPT. OF COMPANY STANC

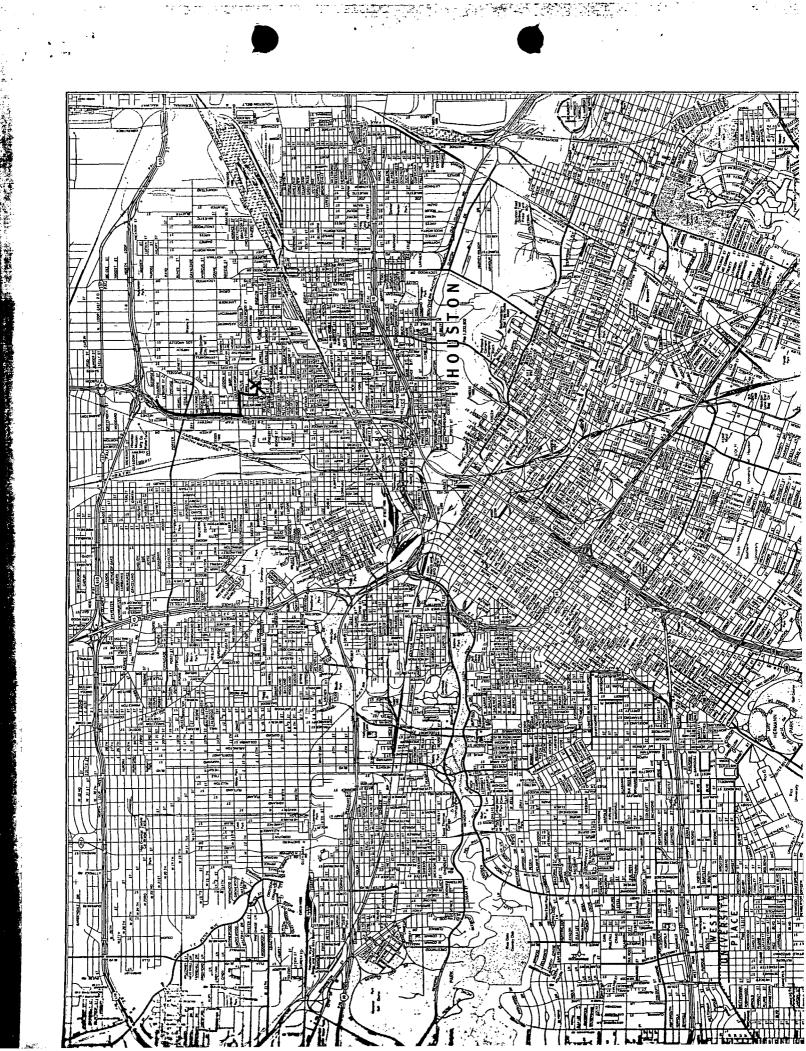


WATER SUPPLY SERVICES.

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JUN 1 0 1980

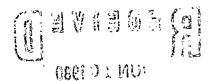
DEPT. OF. WATER RESOURCES



P.O. Box 79009 · Houston, Texas 77079 · 713/466-5001

L O G - WELL #3 NORTHEAST PLANT SITE

0		3	Top Soil
3		60	Clay
60		80	Sand
80	•	100	Clay
100		140	Sand
140		170	Clay
170		175	Sand
175		182	Clay
182		245	Sand
245		270	Clay
270		300	Sand
300		360	Clay
360		380	Sand
380		385	Clay
385		400	Sand
400		415	Clay
415		430	Sand
430		445	Clay
445		490	Sand
490		530	Clay
530	·	540	Sand
540·		575	Clay
575		600	Sand
600		620	Clay
620		660	Sand
6.60		715	Clay
715		730	Sand
730	· · · · · · · · · · · · · · · · · · ·	775	Clay
775	•	780	Sand
780		815	Clay
815		850	Sand
850		895	Clay
895		' 910	Sand
910		935	Clay
935		970	Sand
970		1009	Clay
1009		1036	Sand





WATER SUPPLY SERVICES

RECEIVED

JUN 1 0 1980

DEPT. OF WATER RESOURCES

RECEIVED NOV 2 0 1980 Privilege Notice on Reverse Side

ATTENTION OWNER: Confidentiality

State of Texas WELL REPORT

Texas Water Well Drillers Board P.O. Box 13087 Austin, Texas 78711

1) OWNER Houston Chronicle (Name)	ADI		ntri 15 P		Blvd.,Ste.4	00 Hous	ton, TX	77027 (Zip)
2) LOCATION OF WELL: County Harris , 0		es in <u>Dow</u>		n dir	ection from Hous			(414)
Driller must complete the legal description below with distance Quarter- or Half-Scale Texas County General Highway Map an LEGAL DESCRIPTION:	nd attach the map to	this form.		•		·		fficial
Section NoBlock NoTownsi Distance and direction from two intersecting section or su LX SEE ATTACHED MAP 95115 MW-A Pra	rvey lines		tract No		Survey Name			
3) TYPE OF WORK (Check): A PROPOSED L Deepening Domestic Reconditioning Plugging Irrigation	☐ Industrial	Monitor Injection		blic Supply -Watering	5) DRILLING METH Mud Rotary Air Rotary	-	er 🗌 Jetted	
Date Drilling: Dia. (in.) From	n (ft.) 17 To (ft.)		ນຶ່ດ XX	REHOLE COM Open Hole Gravel Packed avel Packed	Straight Wall		nderreamed	ft.
From (ft.) To (ft.) Description and color of	<u> </u>	1 NH		SING, BLANK	PIPE, AND WELL SCF	REEN DATA:		
0 - 6 Fill	الم الم	3 121	New	Steel, Pla	stic, etc.	Settir	g (ft.)	Gage
6 - 35 Red, grey an			or Used	Perf., Slot Screen Mi	ted, etc. fg., if commercial	From	То	Casting Screen
clay		4		PVC Scr		49	39	0.020
35 - 52 Red, fine si - w/groundwa	lty sand	14	New	PVC Ris	er	39	1 to.5	
- wy groundwa	ter e +0.5							
(Use reverse side if necessary) 13) TYPE PUMP: Turbine	Cylinder	-	Cer Mei		TA [Rule 287.44(1)] 34 ft. to 1 to. ft. to Trimm D. Sm	_ft. No. of S ied_		
Other				Pitless Adapte	PLETION face Slab Installed [Ru er Used [Rule 287.44(3 MANACACUPALEA	B)(B)]		44(1)
Yield: gpm with ft. drawdown a 15) WATER QUALITY: n/a Did the drilling penetrate any strata which contained unde Yes No If yes, submit "REPORT OF UNDE		?	Stat	TER LEVEL: tic level esian flow	n/a ft. below land		Date	
Type of water? Depth of strata		_		CKERS:		pe	Depth	
Was a chemical analysis made? ☐ Yes ☐ No		Rei	nton	ite Pell	ets 1/	2"	3/ -	34 ft.
I hereby certify that this well was drilled by me (or under my super that failure to complete Items 1 thru 15 will result in the log(s) being COMPANY NAME Professional Service In (Type or print)	g returned for compl	etion and re	submitta	ments herein al.	02024		ind belief. I ur	nderstand
ADDRESS 1714 Memorial Drive	·	Houst			Tex		77007	
(Signed) (Street of RFD) (Licensed Well Driller)		(City	r) Ined)	Den	(Registered Dr	ate) iller Trainee)	(Zip)	
Please attach electric log, chemical analysis, and other pertinent I	information, if availat	ole.		For TWC use	only: Well No. 65	14-7 Loca	ted on map	

Please use black ink.
Send original copy by certified mail to the Texas Water Commission P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

Austin

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

		_						
1) OWNER Continental Coff	ce Products Company Address	6220 *	1054	sark S	uite 100	Houston		77651
2) LOCATION OF WELL:	(Name)	(Str	eet or I	RFD)	_	(City)	(State)	(Zip)
county Harris Count	Y miles in				direction from _			
	wood of Navigation Blod.	(N.E.	, s.w.,	etc.)	• !		(Town)	
Site 1 235 N. Norv	Legal d			, 100				
Driller must complete the legal descr				Blo	ock No	Townsh	ip	
with distance and direction from two	o intersecting sec-				Survey Name			
well on an official Quarter- or Half-S	cale Texas County				intersecting secti	on openine	v lines	
General Highway Map and attach the	e map to this form.	ice una a		1110111 1000	micrace ing see in	011 01 34140		
	See att	ached ma	p.					
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check):				5) DRILLING	METHOD (Check):	☐ Driven
New Well Deepening	□ Domestic □ Industrial ★ Monitor	□Publi	c Supr	uv I			lammer 🗆 Jetted	Bored
	☐ Irrigation ☐ Test Well ☐ Injection			"	☐ Air Rotary	_	Tool Other	
☐ Reconditioning ☐ Plugging	<u> </u>				<u> </u>	————	1001 LIOther	
6) WELL LOG:	DIAMETER OF HOLE Dia. (in.) From (ft.) _To (fx.)	' _			MPLETION:			
Date Drilling: Started 10 19 19 89	24-2			n Hole	☐ Straigh		Underre	amed
		*	-	el Packed	Other	-		<u> </u>
Completed 19 /19 19 85	2		If G	ravel Packe	d give interval	from 🗲	ft. to	ft.
From To (ft.)	Description and color of formation material	8)	CASIN	IG, BLANI	C PIPE, AND WEI	LL SCREE	N DATA:	
0 - 2 5		, ,	New	Steel	, Plastic, etc.		Setting (ft.)	Gage
$0-2.5$ Ω	ark gray clay & Shell mixtures	Py Dia.	or Used	Perf.,	, Slotted, etc.			Casing
2.5- 5.0 D	ARK Gray Clay (CH)		Usea		en Mgf., if comme			To Screen
_	N + LIGHT GRAY CLAY (CH)	4	N		OPVC PID		0 - 10	<u> </u>
	V, LIGHT GRAY + REDDISH - BROWN	4	N	Schu	10 PVC SC	reen	19-24	<u>·S</u> .040
	LAY (CH)	, \	 	 				
3.	4 LIGHT GRAY CLAYEY SAND	(sc)						
	Light gray+ Reddish-brown						- 	
<u> </u>	ayey SAND (SL)	(<i>\(\rho\)</i>	CEME	NTING DA	ATA [Rule 319	.44(b)]		
23.5-24.5 RE	ddish-BROWN +TAN CLAY (C	4)	Cemen	ted from .	ft. to _	17 ft.	No. of Sacks U	sed
		Ben	prite	-Pellets	ft. to	1 8 ft.	No, of Sacks U	sed
				d used		-		
NOTES: O C.C	.I. has installed		Cemer	ted by	.C.I.			
12 r	nontering wells at							
+ni	Sjob site. NW #'S				MPLETION			
<u></u>	12.		_ `		face Slab Installed).44(c)]	
And the second of the second o	and the state of t			•	er Used [Rule 319			
	The second section of the second seco	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ير	proved Alt	ernative Procedur	e Used (Ru	ıle 319.71]	

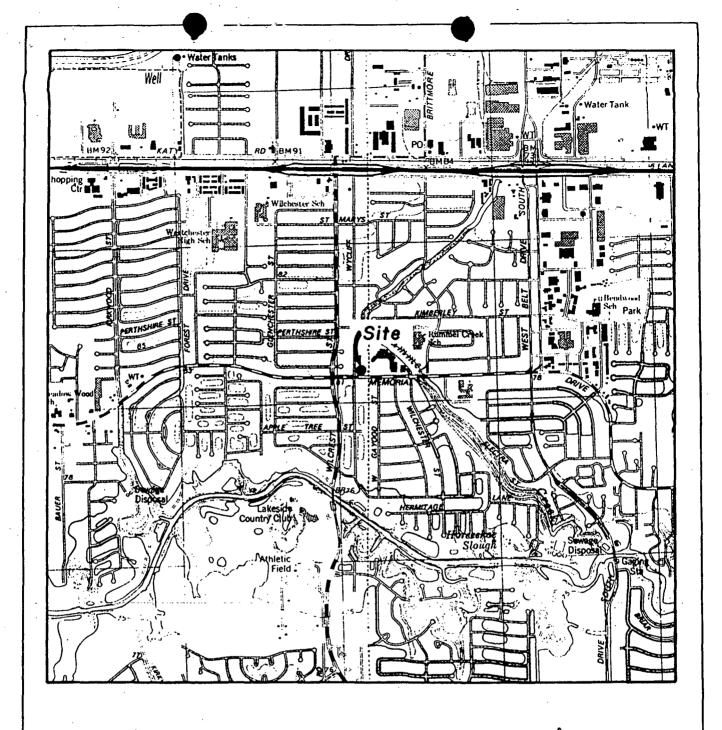
Please use black in Senja original copy by certified mail to the TONAS WALE COMMISSION P.O. Box 13087
Austin, Taxas 78711

State of Texas WATER WELL REPORT

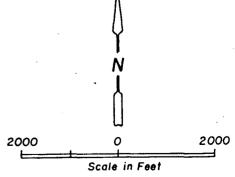
Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

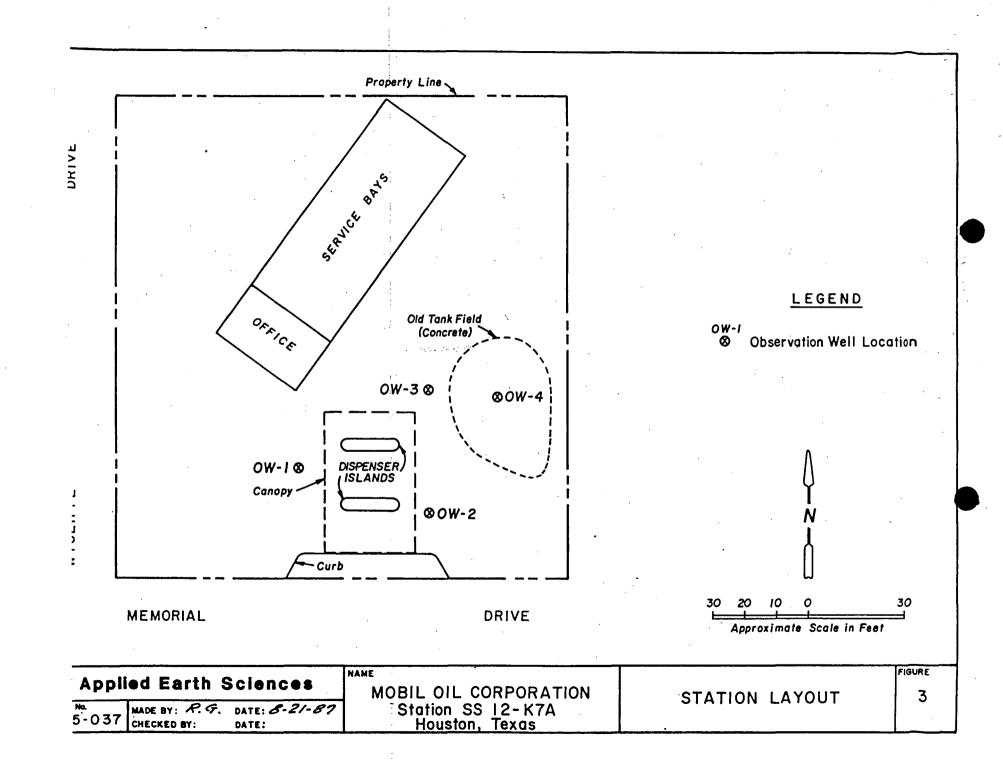
ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

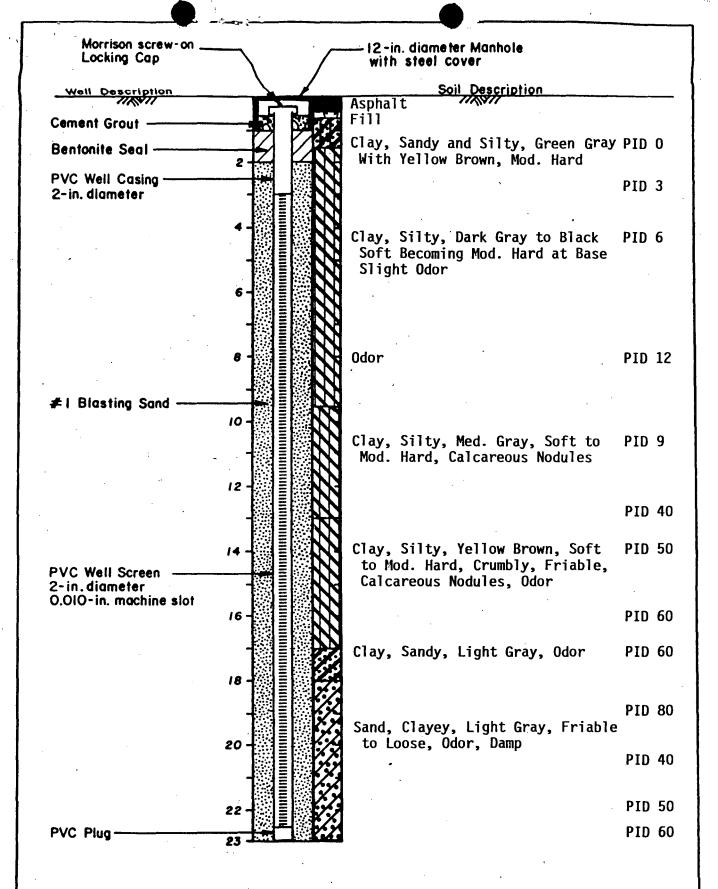
Austin, Texas 78711 ATTENTION OWNER: Confidention	ality Privilege Notice o	n Keverse Side					
1) OWNER AGS	3323 SWF	WY, Sunt = 710 (City)	Hou. Tx. 77074				
(Name) 2) LOCATION OF WELL: NS COUNTY OF	(Street or RFD).	TO & MEC	(State) (Zip)				
2) LOCATION OF WELL: County Harris NE COUNTL OF miles in	MEMBERS	direction from	TIPIC IN PROUSE				
	(N.E., S.W., etc.)		(Town)				
☐ Legal descr		_					
with distance and direction from two intersecting sec-		ock No Towns	nip				
well on an official Quarter- or Half-Scale Texas County		_ Survey Name o intersecting section or surv	ny lines				
General Highway Map and attach the map to this form.	and direction from tw	o intersecting section or surv	ey illes				
See attach	ed map.						
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check):		5) DRILLING METHOD	(Check):				
☑ New Well ☐ Deepening ☐ Domestic ☐ Industrial ☑ Monitor ☐	Public Supply	☐ Mud Rotary ☐ Air I	Hammer Jetted Hammer				
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Injection ☐	····	☐ Air Rotery ☐ Cabl	e Tool Other				
6) WELL LOG: DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.)	7) BOREHOLE CO						
Date Drilling: 8-24 1987 (s.s. Surface Z.S.	Open Hole Gravel Packed	Straight Wall Other	☐ Underreamed				
Completed 8-24 19 87	1 -	ed give interval from	Z ft. to 28 ft.				
		<u> </u>					
From To Description and color of formation (ft.) material	8) CASING, BLAN	K PIPE, AND WELL SCREE	N DATA:				
5 - 1 Parlemant	Dia. New Stee	I, Plastic, etc.	Setting (ft.) Gage				
1 - 18' Sith Sandy Clay.	lin or Perf	., Slotted, etc. en Mgf., if commercial	From To Screen				
Gland bellhalical	 _ _ _ _ _ _ _ 	140 Screen	5 - 25 20				
BLOWN	2 N "	PIPE	0-5 -				
18- 28' GRAY SATI CLAYZY							
SAMD 1							
	9) CEMENTING DATA [Rule 319.44(b)] Cemented from ft. to ft. No. of Sacks Used						
	Cemented from ft. to ft. No. of Sacks Used ft. No. of Sacks Used ft. No. of Sacks Used ft.						
	Method used GLAVITY						
	Cemented by	cei '					
		1246	manusle				
	10) SURFACE CO	MPLETION 7 rface Slab Installed [Rule 31]					
cei installed 4 Walls (this		ter Used [Rule 319.44(d)]	5.44(C)[
LOCATION WW-1,2,3,4	Approved Al	ternative Procedure Used [R	ule 319.71]				
	11) WATER LEVE	1 •					
	1		urface Date 8/24/87				
D) E U E I V E II)	Static level _	22 ft. below land s					
	Artesian flov		Date				
JAN 4 1989	12) PACKERS:	Туре	Depth				
	 						
TEVAC WATER COMMICCION	13) TYPE PUMP:	<u> </u>					
TEXAS WATER COMMISSION							
	Other						
(Use reverse side if necessary)	Depth to pump t	oowls, cylinder, jet, etc.,	ft.				
15) WATER QUALITY:							
Did you knowingly penetrate any strata which contained undesirable water?	14) WELL TESTS:						
If yes, submit "REPORT OF UNDESIRABLE WATER"	Type Test:	□ Pump	☐ Jetted ☐ Estimated				
Type of water? Depth of strata Was a chemical analysis made?	Yield:	gpm withft.	arawdown after hrs.				
I have by consider that this wall was drilled by made	ion) and that each and	all of the statement har-'-	are true to the best of our				
I here by certify that this well was drilled by me (or under my supervisi knowledge and belief. I understand that failure to complete items 1 th			,				
COMPANY NAME Custom Count LNC Water V	Well Driller's License N	0. 2669 -D	m				
ADDRESS 10314 Cherry Chase (Ci (Street or RFD) (Ci	ton.	Tx.	77842				
ADDRESS 10314 Chary Chase to Scar Ware Water Water Water Water Chase to Scar Ware Chase (Ci		(State)	(Zip)				
(Licensed Water Well Driller)	(Register	ed Drifler Trainee) Fo	r TWC use anly / 4 · 7				
se attach electric log, chemical analysis, and other pertinent information, if available. Well No							



Source: USGS Topographic Map Hedwig Village, Texas Quadrangle (1982)







			of Texas REPORT				Texas Water Well Drillers Board P.O. Box 13087 Austin, Texas 78711		
1) OWNER Houston Chronicle (Name) 2) LOCATION OF WELL: County Harris , 0		ss <u> </u>		Ost Oak Street or RFD	c Blvd.,Ste.	400 Hous: (City) uston		77027 (Zip)	
Driller must complete the legal description below with distance and direction Quarter- or Half-Scale Texas County General Highway Map and attach the LEGAL DESCRIPTION: Section No Block No Township Distance and direction from two intersecting section or survey lines X SEE ATTACHED MAP 95115 MW-A Prairie St	map to this	form. Abs				·		fficial	
3) TYPE OF WORK (Check): New Well Deepening Domestic Industria Reconditioning Plugging Irrigation Test Well 6) WELL LOG: DIAMETER OF HOLE	I ☑ Mon	ction	□ De	blic Supply -Watering	☐ Air Rotary	☐ Air Hamme ☐ Cable Tool	er ☐ Jetted I ☐KOther	□ Driven □ Bored — Auge	
	₹ F O	l	<u> </u>	Open Hole Gravel Packer avel Packed	9		t. to37	ft.	
From (ft.) To (ft.) Description and color of formation m	aterial	8) CAS	SING, BLANK	PIPE, AND WELL S	CREEN DATA:			
0 - 6 Fill	12323	Dia.	New	Steel, Pla Perf., Slot		Settir	ng (ft.)	Gage Casting	
6 - 35 Red, grey and tan s	silty	(in.)	Used		lfg., if commercial	From	То	Screen	
clay		4		PVC Scr		49	39	0.020	
35 - 52 Red, fine silty sar - w/groundwater @ 4	nd fi	4	New	PVC Ris	ser	39	1 to.5		
- w/groundwater e	+0.5	ļ							
		g	-		TA [Rule 287.44(1)] 34 ft. to 1 t.0	L_5ft. No. of Se			
(Use reverse side if necessary)			Met	hod used	Twin	mied	2CNS USBU		
13) TYPE PUMP: N/A Submersible Cylinder		1	Cen	nented by	D. S	mith			
Depth to pump bowls, cylinder, jet, etc., ft.			_	•	face Slab Installed [i		·)]		
14) WELL TESTS: n/a Type Test: □ Pump □ Bailer □ Jetted □ Esti	mated				er Used [Rule 287.4 MaximeNiXaCaCuveXus	· · · · ·	X _j 287.	44(1)	
Yield: gpm with ft. drawdown after 15) WATER QUALITY: n/a		1	Stat	TER LEVEL: ic level sian flow	f1/d ft. below lan		Date		
Did the drilling penetrate any strata which contained undesirable consti					,				
Type of water? Depth of strata				KERS:		Туре	Depth		
Was a chemical analysis made? ☐ Yes ☐ No		Ber	itoni	te Pell	lets 1	./2"	37 -	34 ft.	
I hereby certify that this well was drilled by me (or under my supervision) and that failure to complete items 1 thru 15 will result in the log(s) being returned for COMPANY NAME Professional Service Industries	r completion	and res	ubmitta	nents herein :	0000	-	nd belief. I un	derstand	
(Type or print)							7		
ADDRESS 1714 Memorial Drive (Street of RFD)	. Ho	OUSTO (City (Sign)	Den		eXas (State)	77007 (Zip)		
(Liberised Well Driller)		,	_		(Registered	Driller Trainee)			
Please attach electric log, chemical analysis, and other pertinent information, if	favailable.			For TWC use	only: Well No. 65	5-14-7 Loca	ted on map		

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and keept, a legible and accurate well log, and within 60 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

From (ft.)	To (ft.)	Description and color of formation material
·		
		
 		
	•	
		
· · · · · · · · · · · · · · · · · · ·		
	<u> </u>	
1. 1. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	1 1	

Please use black ink, Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Austin, Texas 78/11	ATTENTION OWNER	- Conjuce		Tivilege		. 10000130 0140			
•	ee Products Company Name)	Address .	6220 v (Str	√estp eet or f	ark S	uite 100	Houston (City)	Texas 776 (State) (Zip	
2) LOCATION OF WELL: County Harris County	<u></u>	_ miles in _				direction from			
Site M . 235 N. Norm	MAVIGATION + DOOL		12 HO		etc.) Texe	<u> </u>		(Town)	· · · · · -
Driller must complete the legal descriwith distance and direction from two tion or survey lines, or he must locate well on an official Quarter- or Half-Sc General Highway Map and attach the	ption to the right intersecting sec- e and identify the cale Texas County map to this form.	Abstra	n No act No ce and d	rection		Survey Name _		y lines	
	· · · · · · · · · · · · · · · · · · ·		cned ma	o.					
3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging	4) PROPOSED USE (Check): Domestic Industrial	£Monitor			ly	_	ry 🗆 Air H	lammer □Jetted ★B	riven ored
	☐ Irrigation ☐ Test Well ☐	-				☐ Air Rotary	- Cable	Tool Other	
6) WELL LOG: Date Drilling: Started 10 19 19 88 Completed 10 19 19 88		TO (50)	_ ` (☐ Oper G rav	Hole el Packed			Underreamed	ft.
From To (ft.) (ft.)	Description and color of form material	mation	8)	CASIN	G, BLANK	K PIPE, AND WE	LL SCREE	N DATA:	
	rk gray clay & Shell r		Dia.	New or Used	Perf.,	, Plastic, etc. Slotted, etc. en Mgf., if comm	ercial	Setting (ft.) From To	Gage Casing Screen
	HLIGHT GRAY CLAY		4	2	Seh 4	OPUL DID	e	0 - 19'	
CL	LIGHT GRAY + REDDISH -		4	7	Sch4	O PVC S	creen	19-24.5	.040
24 - 34 -	+ LIGHT GRAY CLAY		(SK)						
	Light gray + Reddish-bro	<u> </u>	1	<u> </u>		- ID.:: 246	. 44(1)]		<u> </u>
	Lyey SAND (SL) Idish-BROWN +TAN	cury(c	Bent	Cement	ed from _	TA [Rule 319	17ft.	No. of Sacks Used No. of Sacks Used	_
NOTES: O C.C.	I. has instal	lled				.C.I.			
12 m	nonitoring wells	att							
this	job site. NW	2.4				IPLETION face Slab Installe	d [D.J. 210	44(a)]	
(-)	<u>Z. </u>					er Used [Rule 31:		.44(0/)	
<u> </u>				☐ Apr	roved Alte	ernative Procedu	re Used [Ru	le 319.71]	
_	for discription,		11)	MATE	R LEVEL				
	more informati	s logs		Stat	ic level		elow land su	rface Date of dril	
THE MENT	ocation of si	,		PACK	FRS:		ype	Depth	
10 15 9 11 11	monitoring a	te vells	1-1-7	.,,,,,,,,		101			
5	ation as well								
WAR 30 1300			13)	TYPE	PUMP:	. N	I A		
	met to en		_ [∃Turb	ine		Submersible	e 🔲 Cylinder	
(Use reverse	side if necessary)				r		etc	ft.	
15) WATER QUALITY:							., 0.0.,		
Did you knowingly penetrate ar water? ☐ Yes ★No If yes, submit "REPORT OF UI Type of water?	NDESIRABLE WATER"	sirable	14)	Туре			Bailer [□ Jetted □ Estimat	
Was a chemical analysis made?	☐ Yes ☐ No			· · · · ·	,				
knowledge and belief. I un	vell was drilled by me (or under derstand that failure to comple	ete items 1							
COMPANY NAME	o				icense No	•	<u>a</u> M		
ADDRESS 2032 Ka	rback	<u> </u>	bust	<u> </u>			tate)	(Zip)	
	olf by MA		Signed)		(Registere	d Driller Trainee			
Please attach electric log, chemical a	nalysis, and other pertinent info	ormation, if	available	e.				TWC use only 14 - 7 No. 65 14 - 7 ated on map	

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

Please use black ink,
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER AES	ddress _	32:	3 5	WF	WY, Sunt= 7/0	Hou.Tx	77074		
1) OWNER AES 2) LOCATION OF WELL: County Harris ME County mi	OF	MS	et or i	THAL	De. & WYC	.lippe (State)	n Housta		
County Harris mi	iles in	(N.E.,	, s.w.,	etc.)	direction from	(Town)	Texas		
· 🔘 ı	Legal descr	iption	:	·					
Driller must complete the legal description to the right with distance and direction from two intersecting sec-					ck No Tow	•			
tion or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County					Survey Name				
General Highway Map and attach the map to this form.	Distance	and di	rection		intersecting section or si	irvey lines			
	See attache	d map).						
3) TXPE OF WORK (Check): 4) PROPOSED USE (Check): MNew Well □ Deepening □ Domestic □ Industrial MMc	onitor 🗆	Dublia	n Cunn		5) DRILLING METHO		☐ Driven		
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Inj									
6) WELL LOG: DIAMETER OF HOLE					MPLETION:				
Date Drilling:	Го (ft.) 28			n Hole	Straight Wall		reamed		
Started 6-24 19 81 6.5 Surface 2 Completed 8-24 19 81	-0	4	Grav	el Packed	☐ Other d give interval from .	2 " "	28 "		
completed.				aver racke					
From To Description and color of formati (ft.) (ft.) material	ion	8) (CASIN	G, BLANK	PIPE, AND WELL SCR	EEN DATA:			
0 - 1 Parlon out		Dia.	New		Plastic, etc.	Setting (ft			
1 - 18' Sithy Sandy Clay		(in.)	or Used	Scree	Slotted, etc. in Mgf., if commercial	From	To Casing Screen		
GRAY & YELLOWISH	\ '	2	N	Sch	40 Scree				
REDWY		2	N	11	Pips	0 -	5 -		
18- 28' GLAY SATI CLAY	124								
SAMO									
		-, .			TA [Rule 319.44(b)]		1/2		
		١	Semen	ton to		ft. No. of Sacks	Used 1/2		
		١	Metho	d used	SLAVITY				
				ted by	<u>cei</u>				
		10)	SURF	ACE COM	PLETION LZ" P	manhole			
cei installed 4 ways of the	\$		_ `		ace Slab Installed [Rule	319.44(c)]			
Location NW-1234		Pitless Adapter Used [Rule 319.44(d)] Approved Alternative Procedure Used [Rule 319.71]							
		11)	WATE	R LEVEL					
		'''				9	8/24/87		
(a) (a) (b) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d					ft. below land	I surface Date	24-41-		
<u>N</u> 1002	_ زلا	12)	PACK		Type	Dep	th		
JAN 4 1988									
TEXAS WATER COMMISSIO	N .	1 _	_	PUMP:	П		No. of the		
		i _	∃ Turb ∃ Othe	r	☐ Jet ☐ Submer	sible Cy	inder		
(Use reverse side if necessary)					owls, cylinder, jet, etc., _		ft.		
15) WATER QUALITY:		10)							
Did you knowingly penetrate any strata which contained undesiral water? ☐ Yes ☐ No	ble	14)		L TESTS: Test:	□ Pump	☐ Jetted ☐	Estimated		
If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water?					gpm with				
Was a chemical analysis made? ☐ Yes ☐ No		<u> </u>							
I here by certify that this well was drilled by me (or under my knowledge and belief. I understand that failure to complete i	items 1 thr	u 12 w	vill res	ult in the lo	og(s) being returned for o	ompletion and resu			
ADDRESS 10314 Chery Chase (Street or RFD)	Water W	/ell Dri	iller's	License No	2669-5)M			
ADDRESS 10314 Chevy Chase		ton	<i>,</i> 4		12.	772	<u> </u>		
(Signed) SCOTWOP KIMA	(Cit Sign	ed)							
(Licensed Water Well Driller) Please attach electric log, chemical analysis, and other pertinent inform	ation, if av	ailable		(Registere		For TWC use only Well No. 65 Located on map			

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

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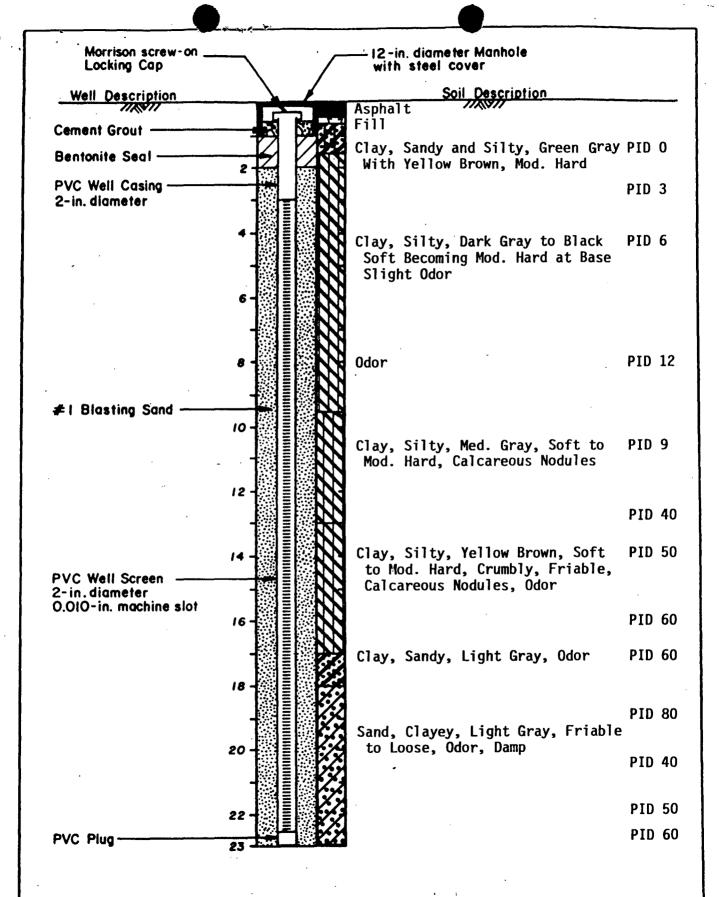
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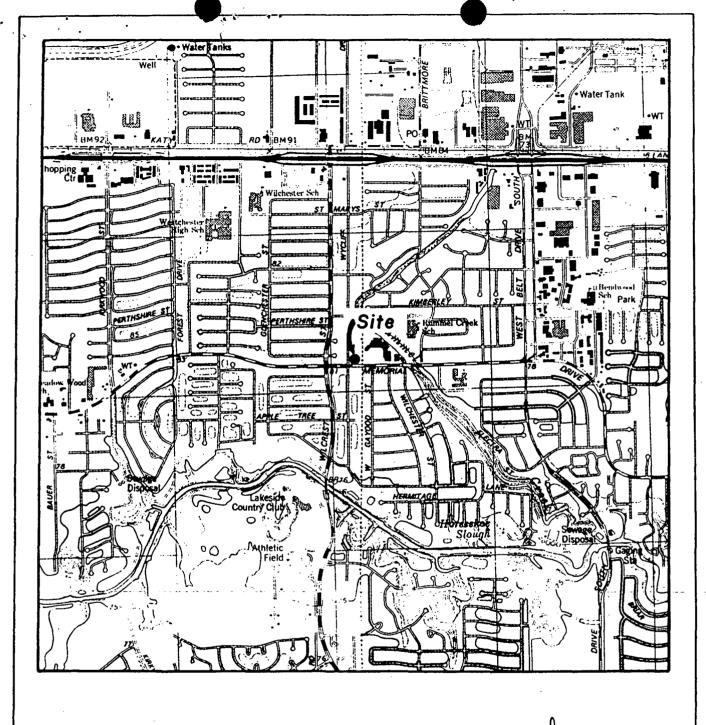
Francis Court of Water State

White I was

17

1 1. 1.





Source: USGS Topographic Map

Hedwig Village, Texas Quadrangle (1982)

